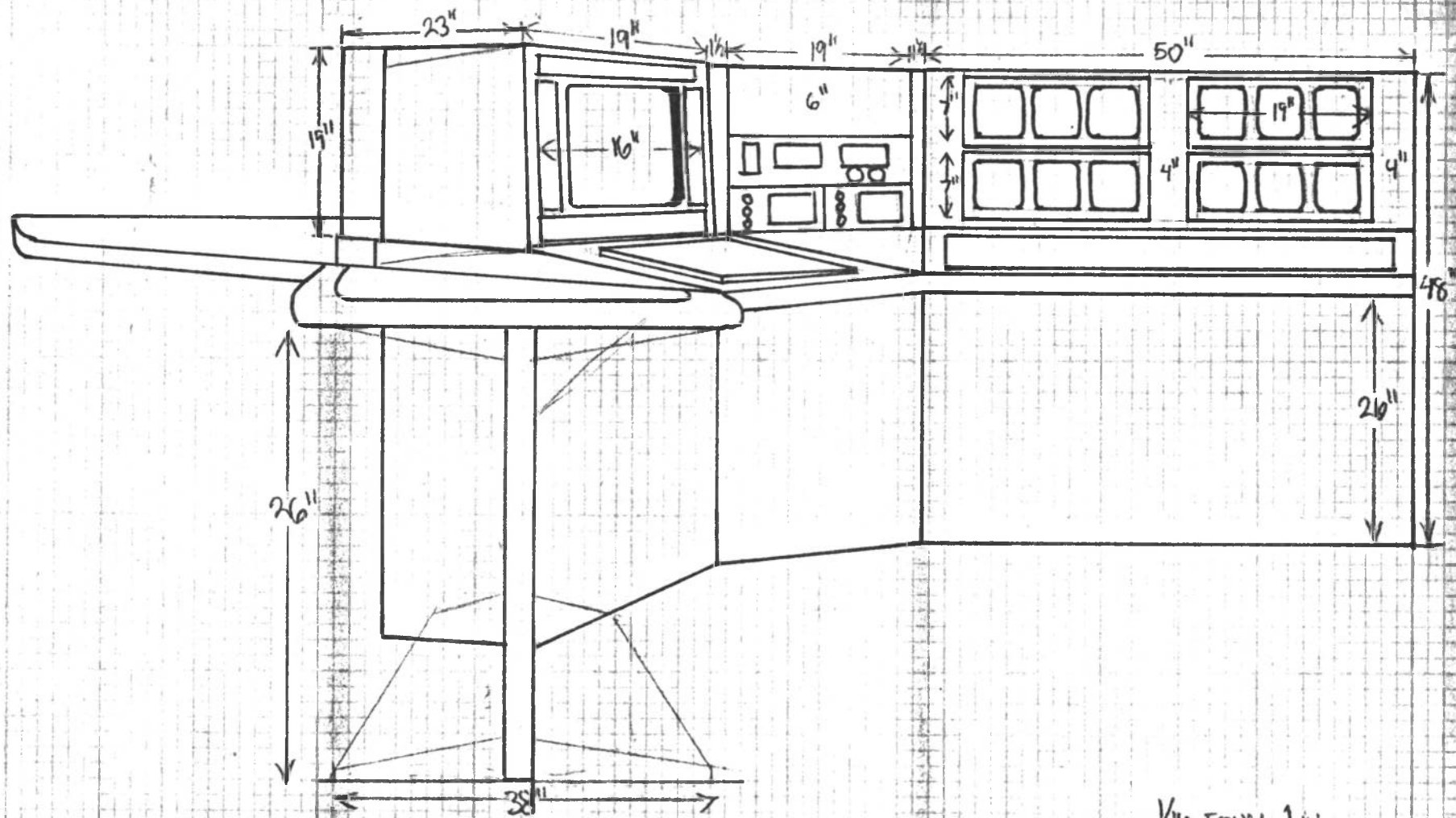
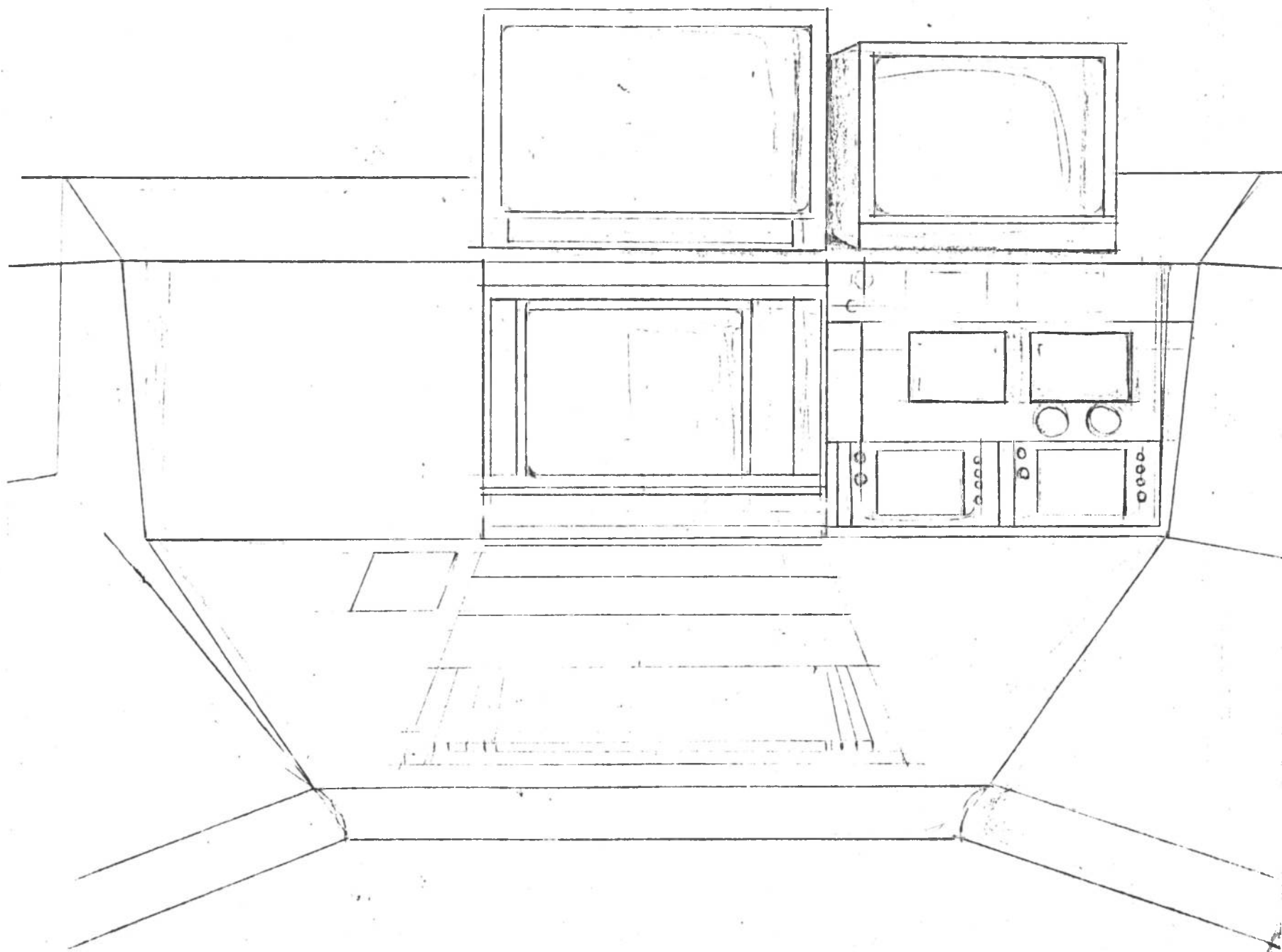
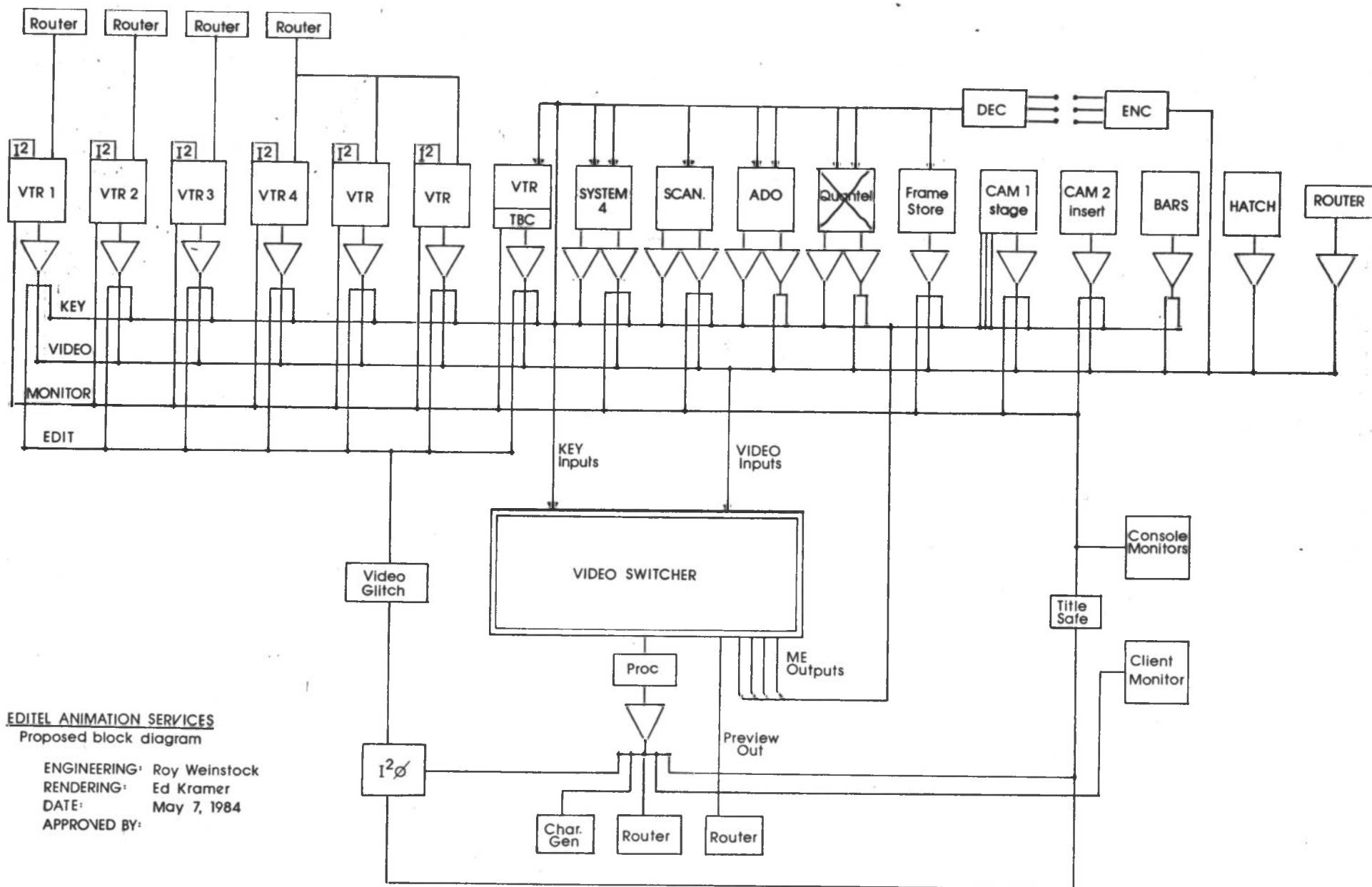
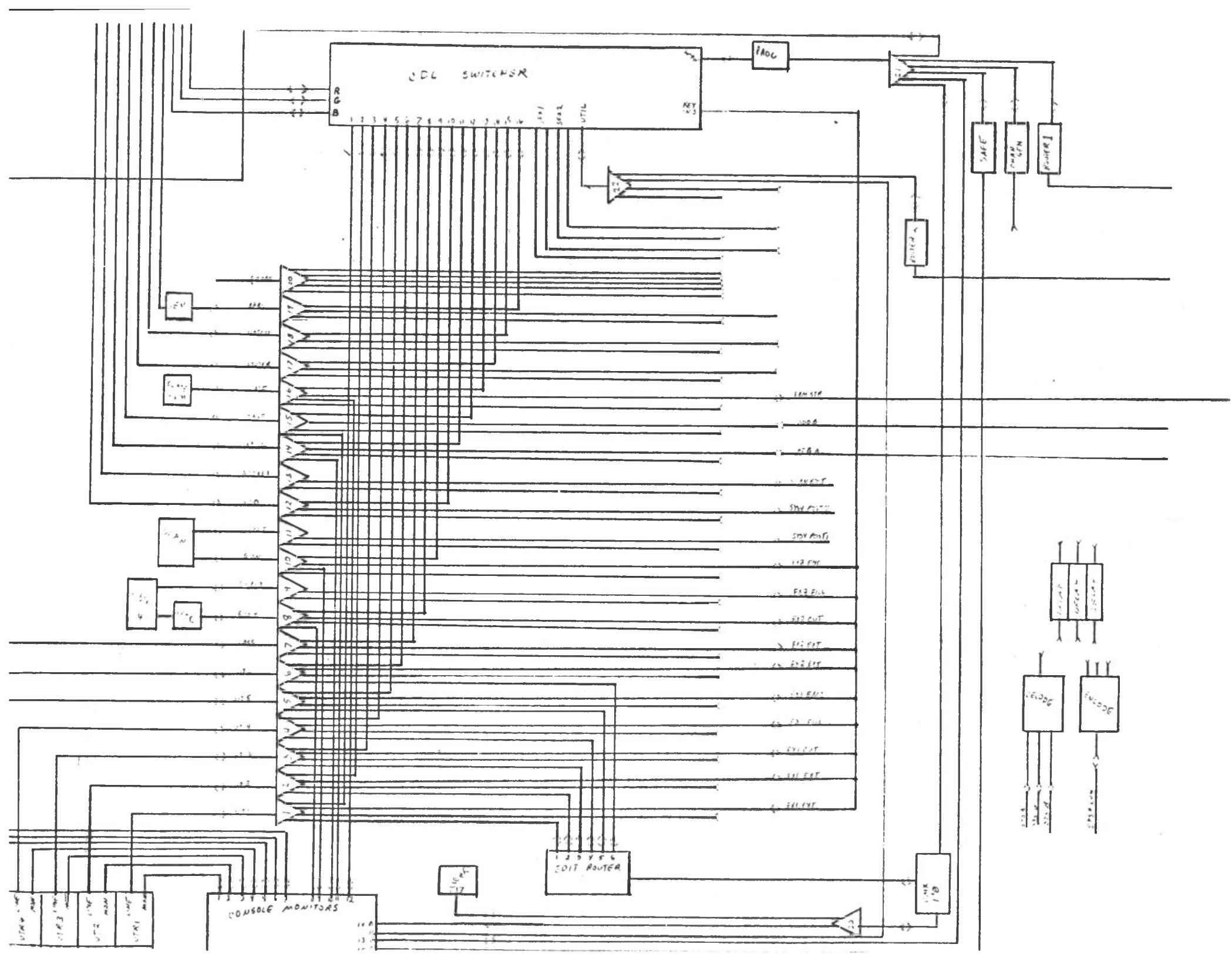


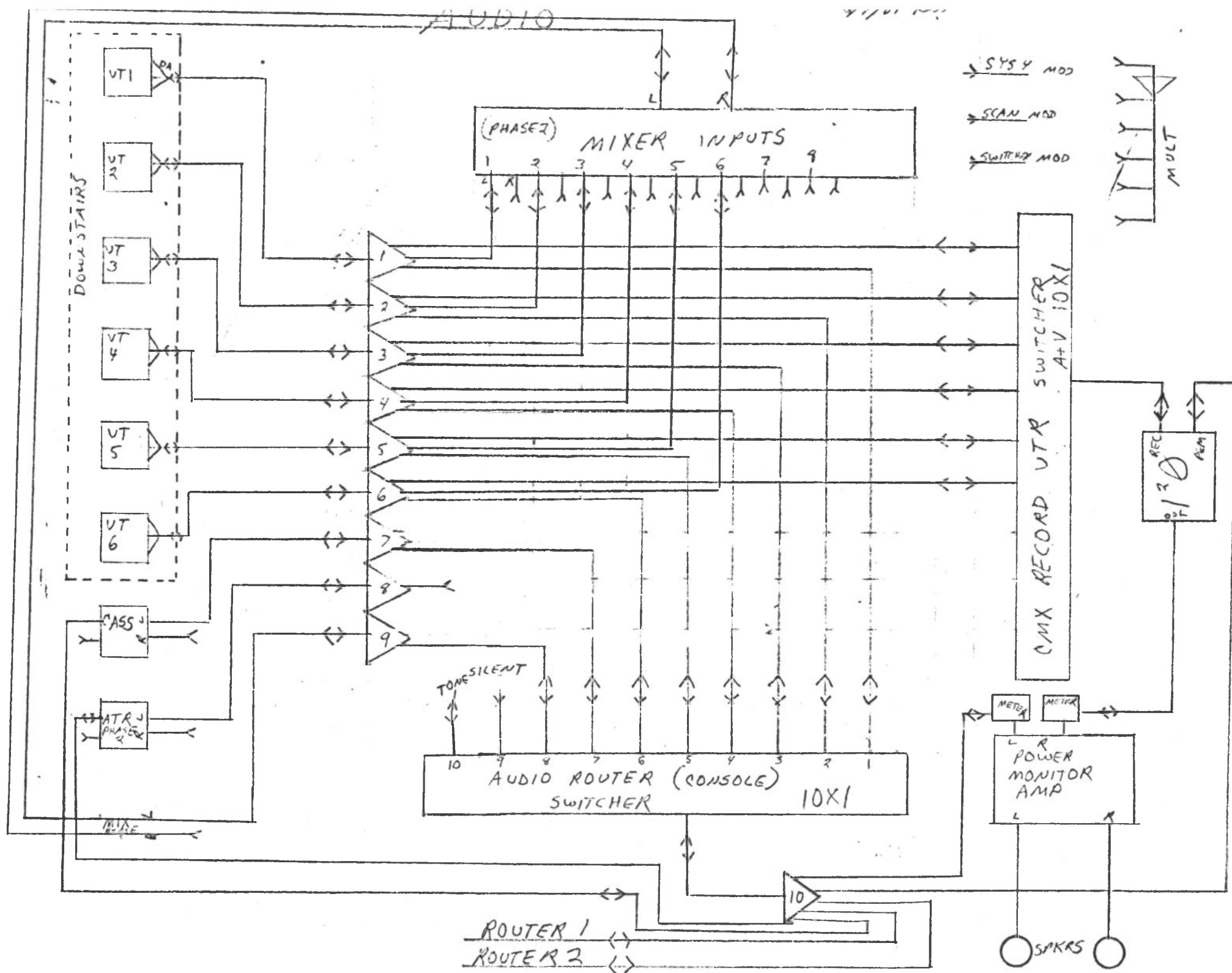


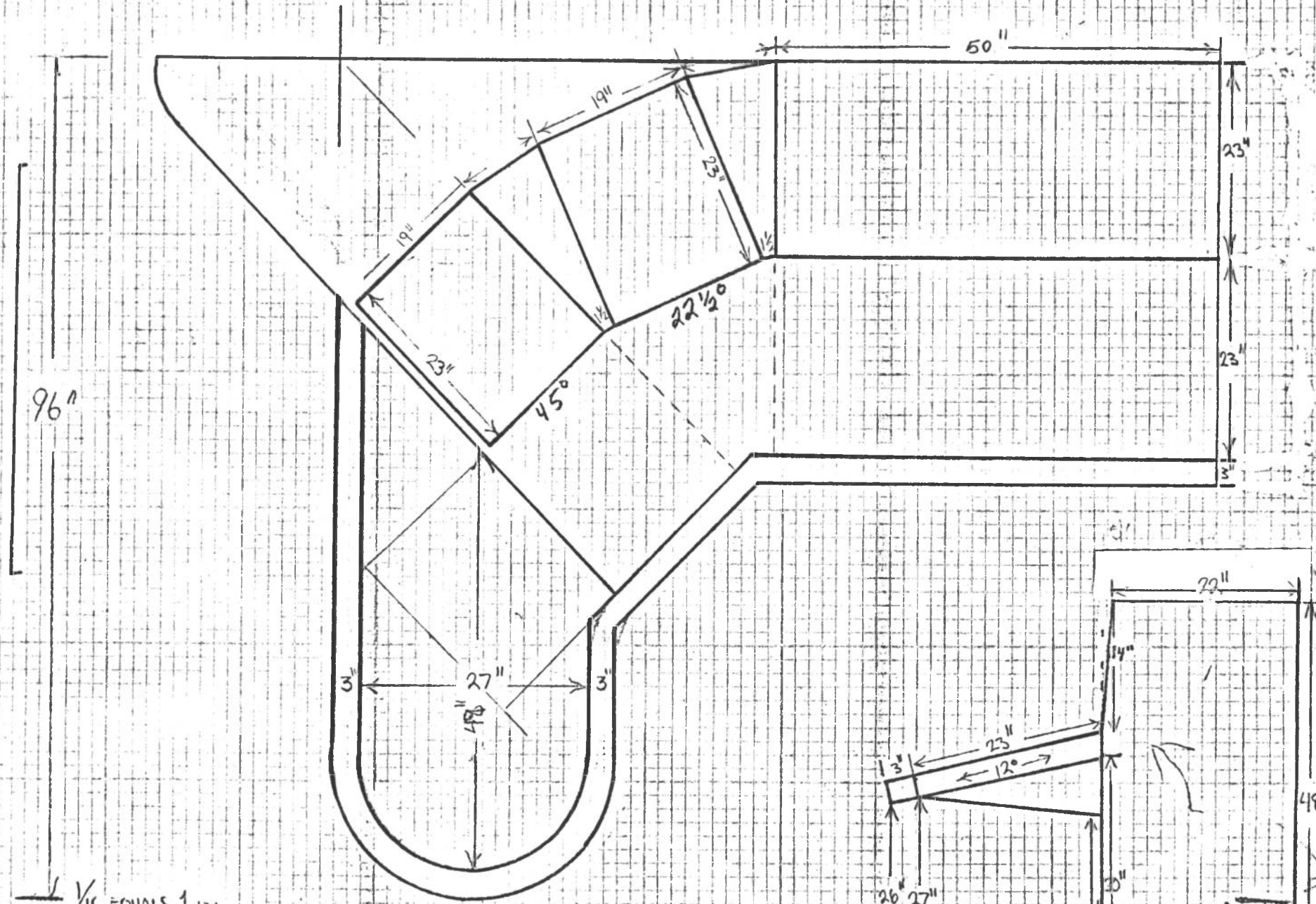
1/16 EQUAL 1 IN.
8/8/84



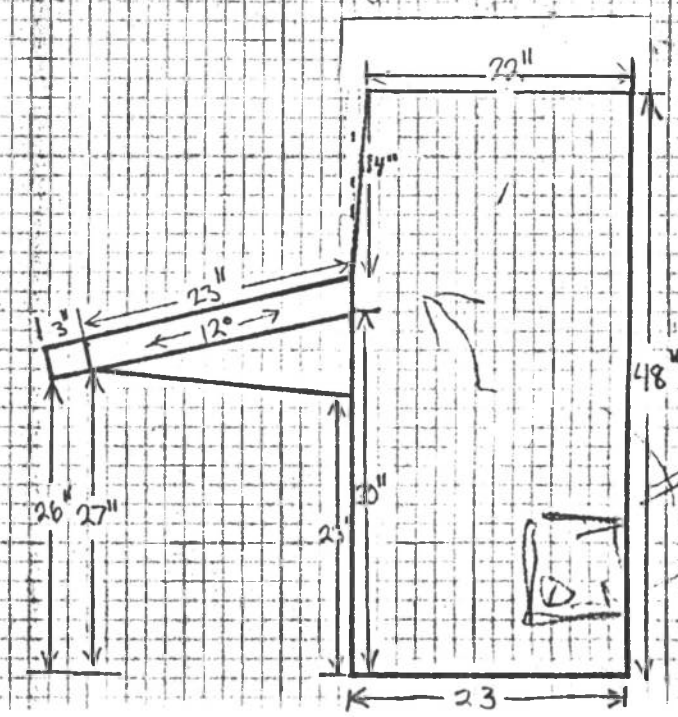


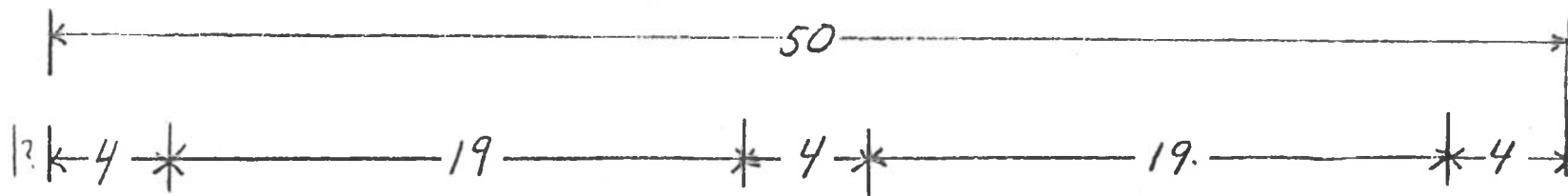




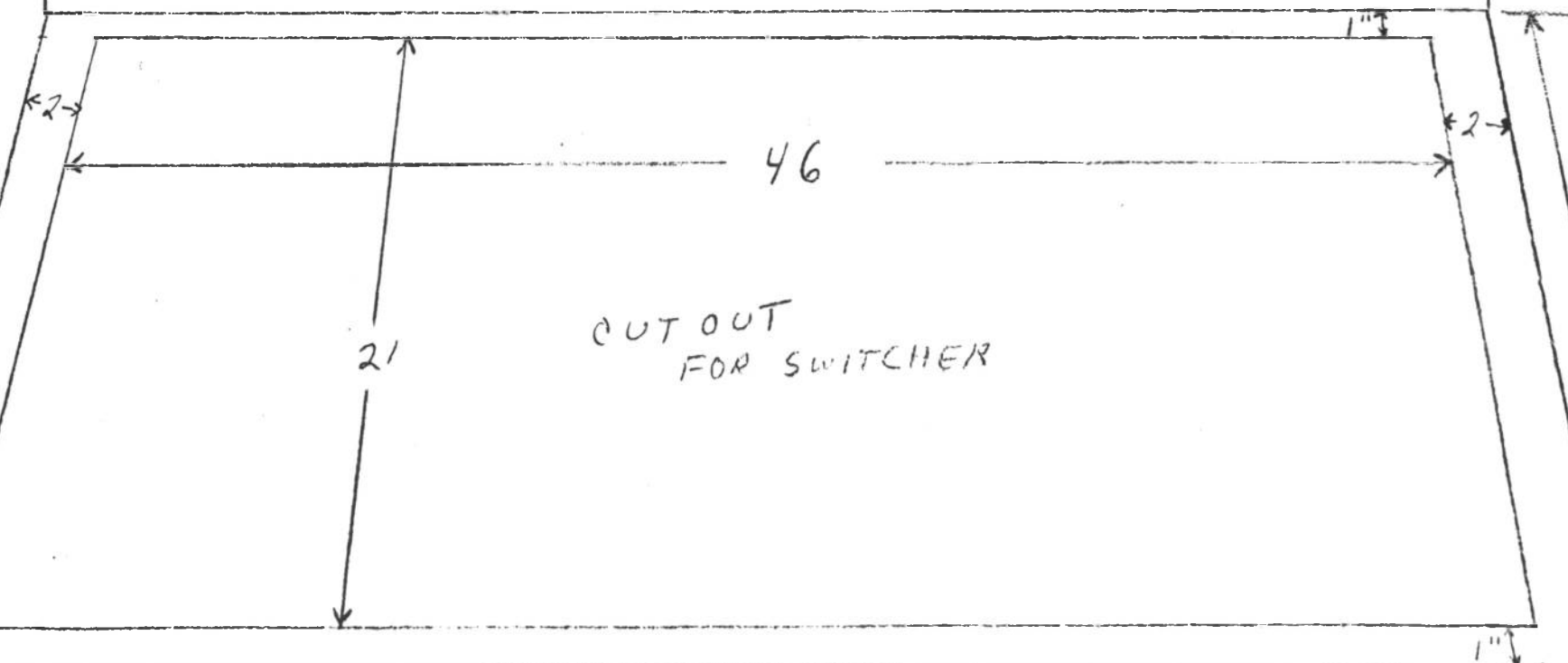
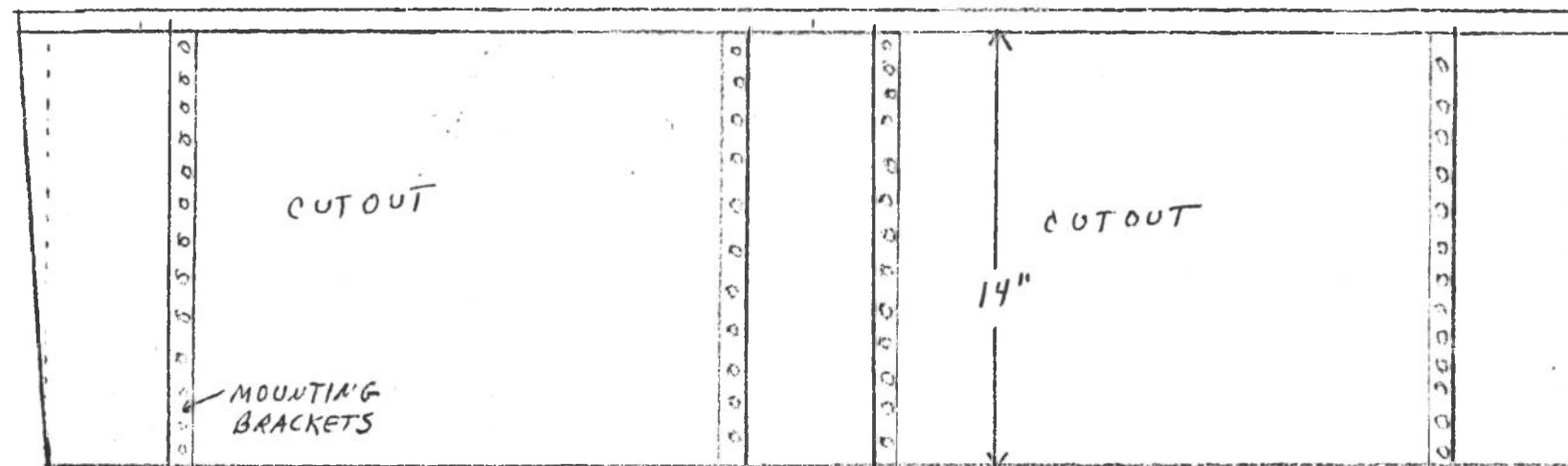


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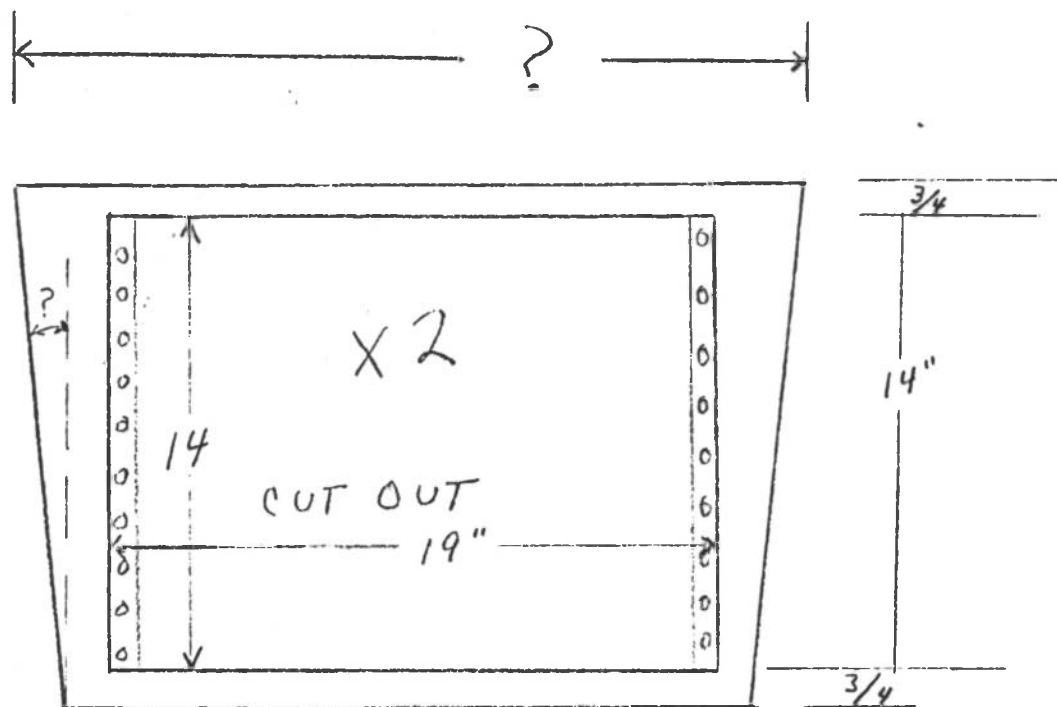


8/16
RLW



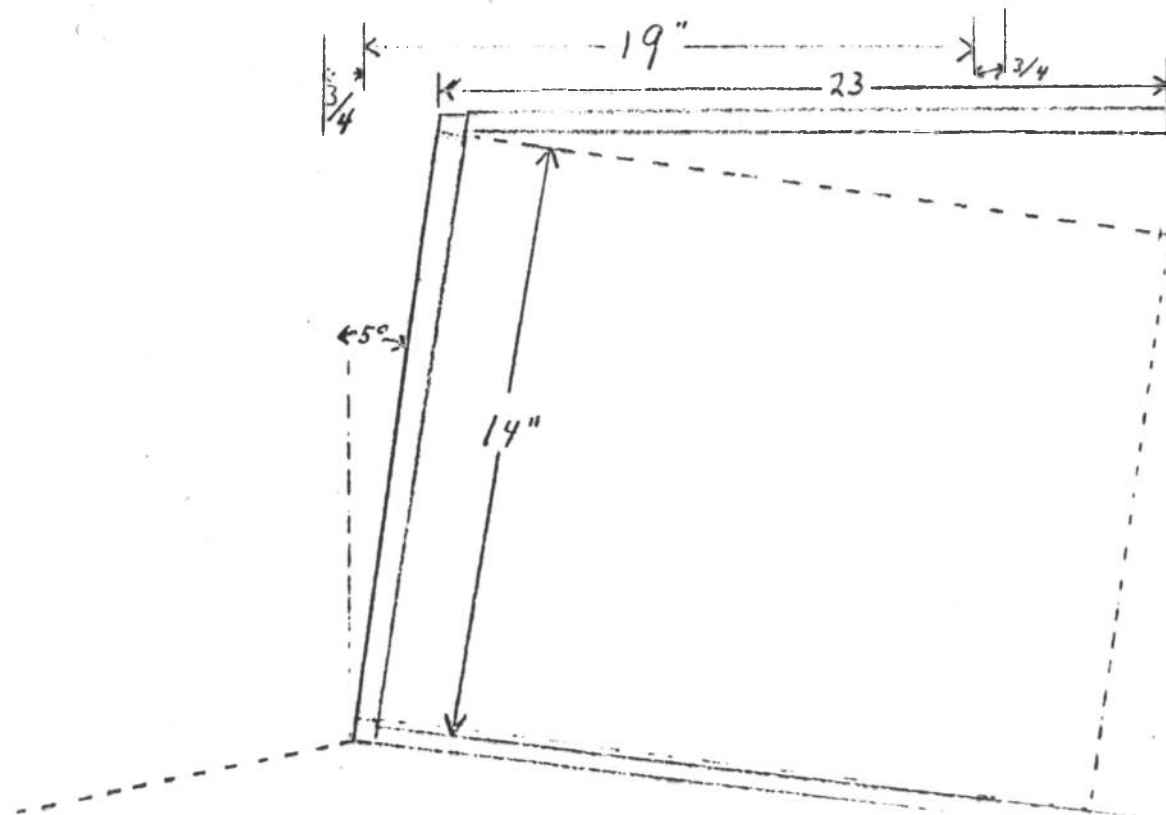
ARM REST

FRONT

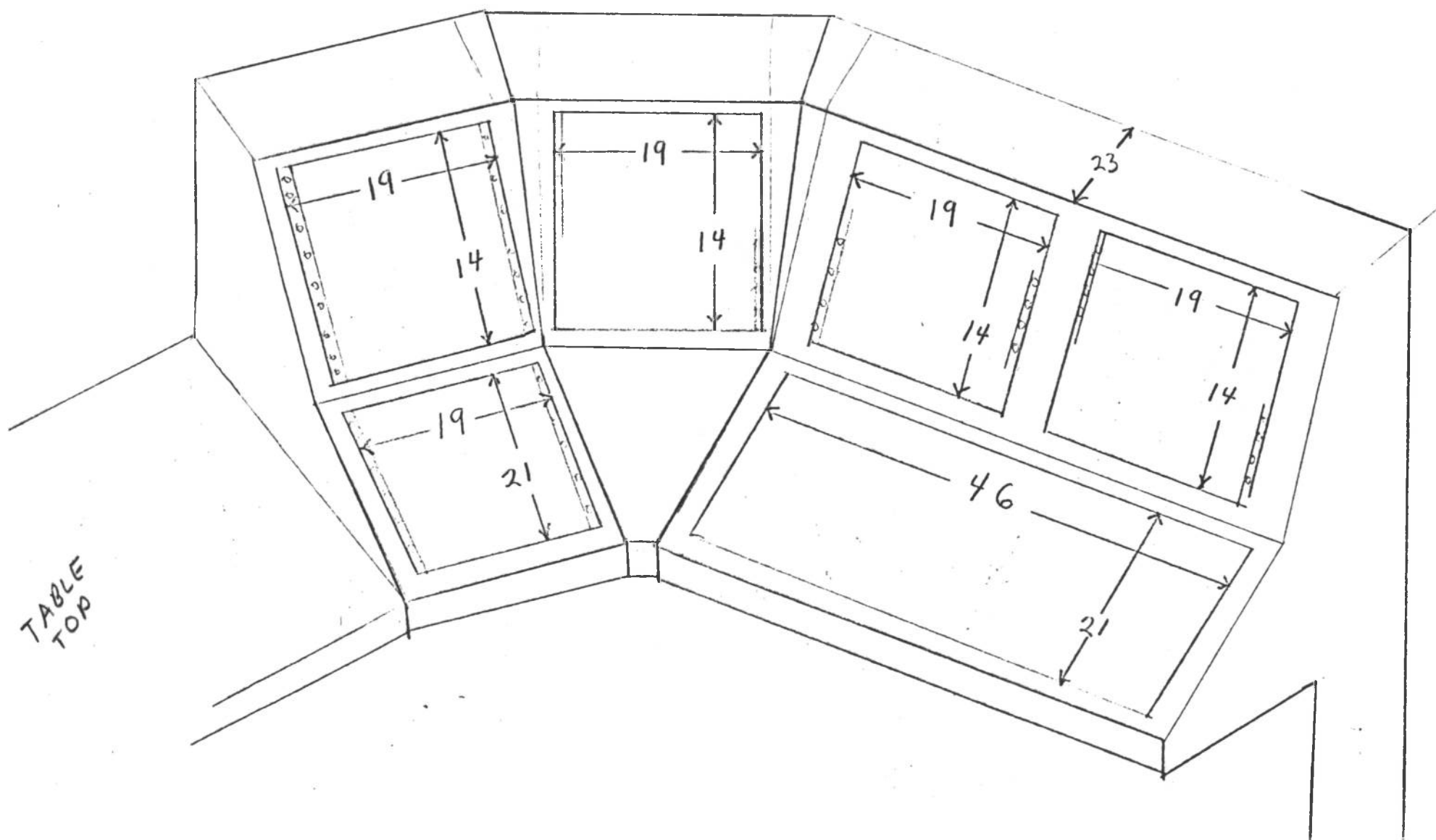


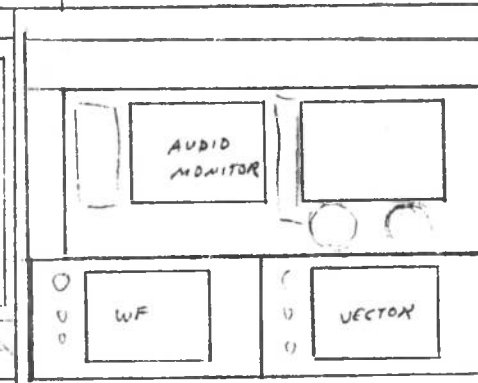
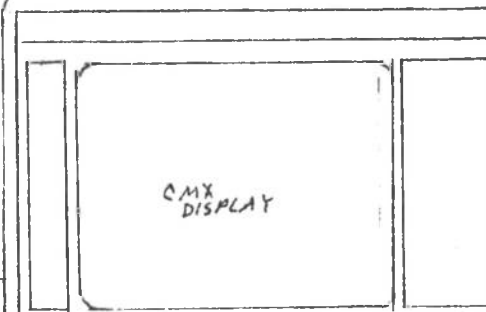
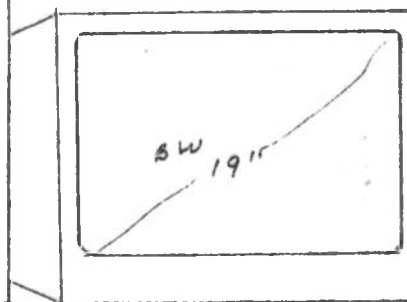
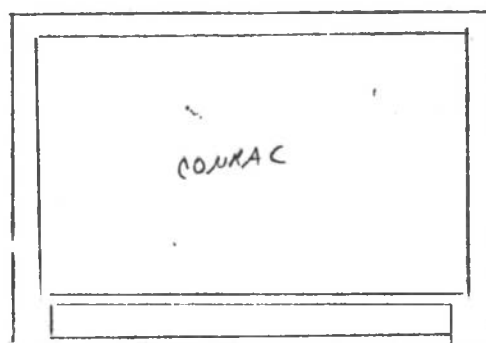
8/16
RW

SIDE



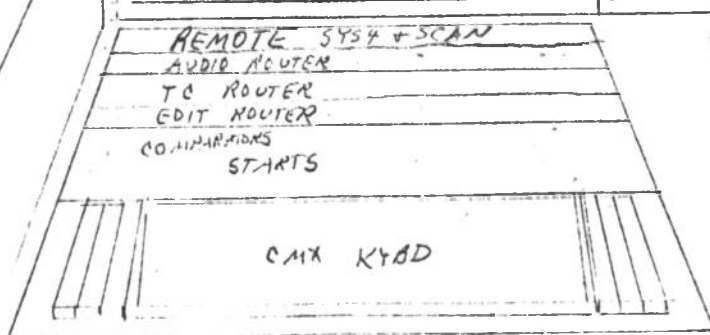
RW
8/16





BW
1/3
MONITORS

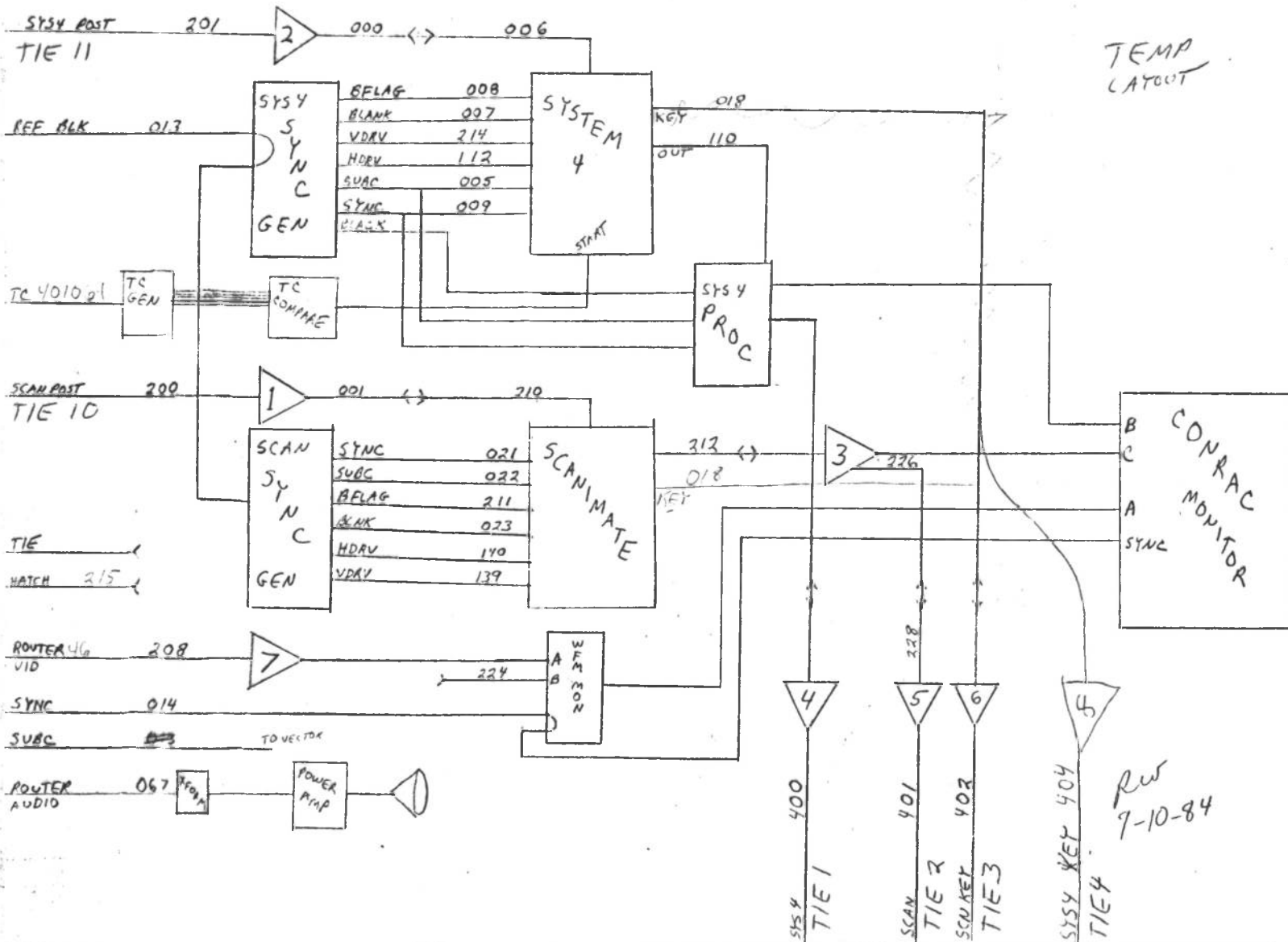
TC GENERATOR



TITLE
SAFE

ARM REST





TEMP
LAYOUT

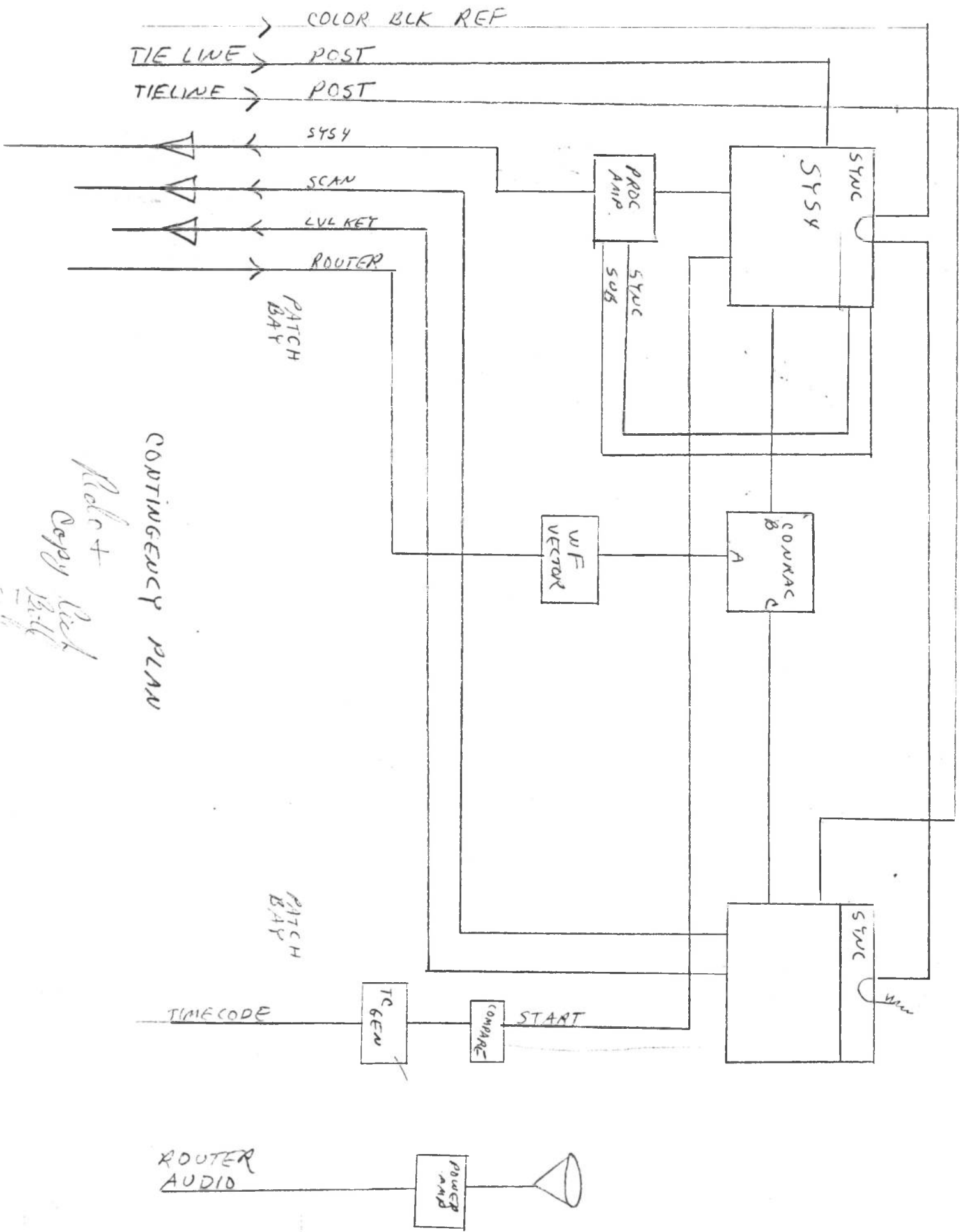
RW
7-10-84

SYS Y
TIE 1
400

SCAN
TIE 2
401

SCAN
TIE 3
402

SYS Y
TIE 4
404



CONTINGENCY PLAN

Red +
Copy Pick
Ball

Last night we found the CDC switcher 480
and looked at some of its capabilities. It
does have a RCB Keyer and two encoded chroma
keyers which we were not aware of. Also there
are auto transitions we can use instead of
using the "junction box" and we can
eliminate the GV AUDIO SWITCHER all together. ^{SAVINGS \$20K}
By doing this we lose our ability to do
audio crossfades. We would use the thumbwheel
comparators to cause all switcher transitions.

- There is not a downstream keyer in the
new CDC switcher and we would definitely
need one. We were wondering if we
could use the DSK MODULE from the
CDC in cabinet 7 (THAT'S BURNED & NEVER USED) and
fix it and install it into the new CDC.
S/Lbert said a DSK cost \$10K but we
have one that is not in use now.

We are fed up with the DSK module,
the CDC switcher will be adequate to allow
us to attain our objectives.

To be totally stand alone we will need
a 1" C Format deck to dub down to for
the client as well as bring material in on.
It will need a 1" to be fully useful in
production.

Blue Room Inventory

1 CMX		Keyboard
1 CMX Computer		
1 CMX I20		Preview Edit
1 GREY ENG. LAB.	DR-107	Character Generator
1 GREY ENG. LAB.	DT-104f	SMPTE Code Transmitter
1 GREY ENG. LAB.	CC-114	SMPTE Code Comparator
1 GREY ENG. LAB.	VR-116	Title Safe Generator
3 VIDEOTEK	RS-10ARC	Remote 10x1 AV Switcher
3 VIDEOTEK	RS-10ARC	Local 10x1 AV Switcher
3 VIDEOTEK		Associated multipin cables
1 Time Code Comparator		8x10 Starts
1 TEKTRONICS	528A	Waveform monitor
1 TEKTRONIX	1420	Vectorscope
1 TEKTRONIX	520A	Vectorscope
1 TEKTRONIX	1480R	Waveform monitor
1 CROWN	D150A	Audio Power Amp.
4 PANASONIC	WV5200B	B&W Monitors (12)
1 PANASONIC	WV5352	B&W Monitors (2)
1 PANASONIC	CFT2075R	OMNI Color Television
1 CDL 480	#8 480	14 Input Production Switcher
1 CDL	DK2160	Title Keyer
1 DSC		Illusion Digital Effects
3 BVS	1001	Video Delay Lines
1 LEITCH	SCH730N	Sync Sub. Phase Monitor
3 LEITCH SPG130N		Sync. Pulse Generator
3 LEITCH		Distribution Amp. Trays
6 LEITCH	600PS	Power Supply
6 LEITCH	UDA600	
22 LEITCH	VEA600	
2 LEITCH	PDA660	
7		Video Patch Pannels
154		Normal Through Patch Assemblies
3 MATHEY		Switched Video Delay Lines
3	PB52N	Audio Patch Pannels
2 ADM		Audio Distribution Trays
12 ADM		Distribution Amplifier Cards
1 GRASS VALLEY GROUP		Video Proc. Amp Tray
1	940	Vid. Proc. Module
1	962	Color Lock Module
1	950	Sync. Gen.
1	900	Power Supply
1 FORTEL	Y688	Time Base Corrector
1 SONY	BVU800	3/4 Cassette Recorder
1 COHU	7120	B&W Camera
1 BENCHER		Light Kit
4		Lamp Assemblies
2 BENCHER		Extention Arms
1 CONRAC	6142-C19	Color Monitor
1 CONRAC	2400-C19	B&W Monitor
1		Costom Console
3		Equipment Racks
3		Pnuematic Chairs
1		Animation Drawing Board
2 GRASS VALLEY GROUP		Video Proc. Amps

JOINT VENTURE EQUIPMENT INVENTORY

PAGE 1 OF 2

return to Roy

CONTROL NUMBER	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION	LOCATION	OWNER	COST	STAT
2255	ADM	DA-16/CH-20		AUDIO DIST AMPLIFIER	ANIM SERV	EDITEL	3078*	R
	ADM	DA-16/CH-20		AUDIO DIST AMPLIFIER	ANIM SERV	EDITEL	3078*	R
2315	ALLEN AVIONICS	VP0635		PULSE/DELAY BOX	ANIM SERV	EDITEL	279*	X
	ALLEN AVIONICS	VP0635		PULSE/DELAY BOX	ANIM SERV	EDITEL	279*	X
2317	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL	375*	X
	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL	375*	X
	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL	375*	X
	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL	375*	X
	AMP			BNC CRIMP COAX CONNECTORS	ANIM SERV	EDITEL	3582*	X
	BELDEN	8281		1000 FT. CABLE	ANIM SERV	EDITEL	432*	X
	BELDEN	8281		1000 FT. CABLE	ANIM SERV	EDITEL	432*	X
	BELDEN	8281		1000 FT. CABLE	ANIM SERV	EDITEL	432*	X
	BELDEN	9541		1000 FT. CABLE	ANIM SERV	EDITEL	638*	X
	BITTRE	PB-52N		AUDIO PATCH PANELS	ANIM SERV	EDITEL	799*	R
	BITTRE	PB-52N		AUDIO PATCH PANELS	ANIM SERV	EDITEL	799*	R
	BITTRE	PB-52N		AUDIO PATCH PANELS	ANIM SERV	EDITEL	799*	R
	BUD	PA-1101 & 1002		QTY OF 20 19" RACK PANELS	ANIM SERV	EDITEL	128*	X
	BVS	1001		VARIABLE VIDEO DELAY	ANIM SERV	EDITEL	367*	X
	BVS	1001		VARIABLE VIDEO DELAY	ANIM SERV	EDITEL	367*	X
	BVS	1001		VARIABLE VIDEO DELAY	ANIM SERV	EDITEL	367*	X
	CANNON	AP350		TYPEWRITER	ANIM SERV	EDITEL	1000*	?
	CDL	480-8		VIDEO EFFECTS SWITCHER	ANIM SERV	EDITEL	40000*	S
	CDL	480-8		FACTORY UPGRADE MODIFICATIONS	ANIM SERV	EDITEL	5325*	
	CDL	480-8		FACTORY ALIGNMENT INSTALLATION	ANIM SERV	EDITEL	2162*	
	CDL	DSK2160	495 16 14	DOWNSTREAM KEYS FOR CDL-480	ANIM SERV	EDITEL	9052*	
	CMX ORROX	905889-02		CDL-480 INTELLIGENT INTERFACE	ANIM SERV	EDITEL	5857*	X
1363	COHU	7120-000	2-0378	B/W VIDEO CAMERA	ANIM SERV	EDITEL	2500*	R
1750	COHU	7932B-021	110502	CAMERA CONTROL UNIT	ANIM SERV	EDITEL	2500*	R
	COHU	CA208/AC-27		25 FT. CAMERA CABLE	ANIM SERV	EDITEL	337*	R
	COMPUTER FACILITIES			COMPUTER FLOOR	ANIM SERV	EDITEL	5000*	R
	COMPUTER IMAGE	SYSTEM IV		COMPUTER ANIMATION UNIT	ANIM SERV	JOINT	421078*	S
	COMPUTER IMAGE	SCANIMATE		COMPUTER ANIMATION UNIT	ANIM SERV	COMP IMAGE	?	S
	COMPUTER IMAGE	SCANIMATE		CONVERSION TO NTSC	ANIM SERV	JOINT	13271*	
	COMPUTER IMAGE	SYSTEM IV		HI-VOLTAGE SUPPLY	ANIM SERV	EDITEL	312*	S
	CONRAC	2400C19	510338	19" B/W MONITOR	ANIM SERV	EDITEL	2770*	X
	CONRAC	02B-15N	510930	15" B/W MONITOR	ANIM SERV	EDITEL	1700*	R
	CONRAC	6142	490961	COLOR VIDEO MONITOR	ANIM SERV	JOINT	7513*	R
	CRENCO CORP.	ICSEF-128A		RACK FRAME COLOR BLACK	ANIM SERV	EDITEL	640*	X
	CRENCO CORP.	ICSEF-128A		RACK FRAME COLOR BLACK	ANIM SERV	EDITEL	640*	X
	CRENCO CORP.	ICSEF-128A		RACK FRAME COLOR BLACK	ANIM SERV	EDITEL	640*	X
	CROWN	D-150		AUDIO POWER AMPLIFIER	ANIM SERV	EDITEL	500*	R
	DSC	ILN4000	IL11840010	DIGITAL VIDEO EFFECTS UNIT	ANIM SERV	EDITEL	55167*	S
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	EDITEL	921*	R
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	EDITEL	921*	R
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT	875*	X
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT	875*	X
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT	875*	X
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT	875*	X
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT	875*	X
	DYNATECH	105-057-1		VIDEO PATCH PANEL CABLES	ANIM SERV	EDITEL	122*	R
	DYNATECH	105-057-2		VIDEO PATCH PANEL CABLES	ANIM SERV	EDITEL	122*	R
	DYNATECH	105-057-4		VIDEO PATCH PANEL CABLES	ANIM SERV	EDITEL	294*	R
	FORTIEL	Y-688-32TEC	60320402	TIMEBASE CORRECTOR	ANIM SERV	EDITEL	14750*	S

NOTE: R = RETAIN, S = SELL, X = DON'T CARE, * = INCLUDES TAX 6.5%

CONTROL NUMBER	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION	LOCATION	OWNER	COST	STAT
	GENERAL DATACOM	GDC 212A	8231	MODEM	ANIM SERV	COMP IMAGE	?	S
	GIL MARTINEZ			THUMBWHEEL COMPARATORS	ANIM SERV	EDITEL	2868*	R
1134	GRASS VALLEY	940		VIDEO PROCESSOR AMPLIFIER	ANIM SERV	EDITEL	3200*	X
	GRASS VALLEY	3240-20	2552	VIDEO PROCESSING AMP.	ANIM SERV	EDITEL	5025*	R
	GRASS VALLEY	3240-20	2554	VIDEO PROCESSING AMP.	ANIM SERV	EDITEL	5025*	R
	GRASS VALLEY	3240-207	1142	EXTERNAL LOCK MODULE	ANIM SERV	EDITEL	990*	R
	GRASS VALLEY	3240-207	1147	EXTERNAL LOCK MODULE	ANIM SERV	EDITEL	990*	R
2410	GRAY	CC-114	2145	SMPTE CODE COMPARATOR	ANIM SERV	EDITEL	2116*	X
2405	GRAY	DR-107	2206	SMPTE DATA RECEIVER	ANIM SERV	JOINT	2535*	R
2483	GRAY	DT-104F	2293	SMPTE CODE TRANSMITTER	ANIM SERV	JOINT	5575*	X
	GRAY	VR-116		VIDEO RECTICLE GENERATOR	ANIM SERV	EDITEL	2764*	R
	INMAC	383 F9		RS-232 'T' SWITCH	ANIM SERV	EDITEL	520*	X
	JACK FITCH ASC.	2N5003 & 2N5002		HIGH SPEED POWER TRANSISTORS	ANIM SERV	EDITEL	400*	S
1496	KEF	104	91052	SPEAKER	ANIM SERV	EDITEL	800*	R
1131	LEITCH	FR-660	73008	VIDEO DIST AMPLIFIER	ANIM SERV	EDITEL	3680*	R
2244	LEITCH	FR-660	781302	VIDEO DIST AMPLIFIER	ANIM SERV	EDITEL	3680*	R
2085	LEITCH	FR-660	821447	VIDEO DIST AMPLIFIER	ANIM SERV	EDITEL	3200*	R
	LEITCH	SCH-730N	A840600	SYNC 3.58 PHASE MONITOR	ANIM SERV	EDITEL	1161*	R
1050	LEITCH	SPG-130N	79009	SYNC PULSE GENERATOR	ANIM SERV	EDITEL	2769*	R
1051	LEITCH	SPG-130N	781249	SYNC PULSE GENERATOR	ANIM SERV	EDITEL	2769*	R
2106	LEITCH	SPG-130N	830417	SYNC PULSE GENERATOR	ANIM SERV	JOINT	2769*	X
	LEITCH	130 B0		BLACK OUTPUT MODULE	ANIM SERV	EDITEL	277*	R
	LEITCH	130 B0		BLACK OUTPUT MODULE	ANIM SERV	EDITEL	277*	R
	LITTLITE			ELEVEN LIGHT FIXTURES	ANIM SERV	EDITEL	637*	X
2318	PANASONIC	WV-5350	25201275	B/W VIDEO MONITOR	ANIM SERV	JOINT	502*	
2316	PANASONIC	WV-5350	25201276	B/W VIDEO MONITOR	ANIM SERV	JOINT	503*	
	PANASONIC	WV5203B	47205311	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL	718*	
	PANASONIC	WV5203B	47205341	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL	718*	
	PANASONIC	WV5203B	47205367	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL	718*	
	PANASONIC	WV5203B	47205631	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL	718*	
	PANASONIC	CTF-2075R	EE4250115	COLOR MONITOR	ANIM SERV	EDITEL	870*	
	POMONA	3840-75		75 OHM TERMINATIONS	ANIM SERV	EDITEL	883*	
	PORTA PATTERN	006-27		NINE STEP LOG GREY SCALE	ANIM SERV	EDITEL	255*	X
2512	SONY	BUU-800	12202	3/4 IN U-MATIC CASS RECORDER	ANIM SERV	EDITEL	11062*	R
1294	SONY	VO-2611	11016	3/4 IN U-MATIC CASS RECORDER	ANIM SERV	EDITEL	500*	X
1209	SONY	CVM-1225	010298	TELEVISION / MONITOR	ANIM SERV	EDITEL	250*	X
	SUMMAGRAPHS	MM1200	1202269	RS-232 GRAPHICS TABLET	ANIM SERV	EDITEL	400*	S
	TEKTRONIX	016-0115-02		SIDE BY SIDE RACK MOUNT	ANIM SERV	EDITEL	186*	R
	TEKTRONIX	016-0115-02		SIDE BY SIDE RACK MOUNT	ANIM SERV	EDITEL	186*	R
	TEKTRONIX	016-0115-02		SIDE BY SIDE RACK MOUNT	ANIM SERV	EDITEL	186*	R
2510	TEKTRONIX	528A	B022566	WAVEFORM MONITOR	ANIM SERV	EDITEL	2161*	R
2513	TEKTRONIX	528A	B022760	WAVEFORM MONITOR	ANIM SERV	EDITEL	2161*	R
1681	TEKTRONIX	1420	B053353	VECTORSCOPE	ANIM SERV	EDITEL	2798*	R
2511	TEKTRONIX	1420	B062867	VECTORSCOPE	ANIM SERV	EDITEL	2798*	R
	TEKTRONIX	520A	B440169	VECTORSCOPE W/ SLIDES	ANIM SERV	EDITEL	8163*	R
	TEKTRONIX	1460R	B082461	WAVEFORM MONITOR	ANIM SERV	EDITEL	5788*	R
	TEKTRONIX	528A OPT 1	B026160	WAVEFORM MONITOR	ANIM SERV	EDITEL	1917*	R
21267	TELEMATION	TCE 2000		NTSC ENCODER	ANIM SERV	EDITEL	4360*	X
	VIDEOTEK	RS-10ARC	07840407	10 X 1 VIDEO 10 X 2 AUDIO	ANIM SERV	EDITEL	1732*	R
	VIDEOTEK	RS-10ARC	07840408	10 X 1 VIDEO 10 X 2 AUDIO	ANIM SERV	EDITEL	1732*	R
	VIDEOTEK	RS-10ARC	08840015	10 X 1 VIDEO 10 X 2 AUDIO	ANIM SERV	EDITEL	1732*	R
	WABER	UL18CB-15		POWER STRIPS WITH BREAKERS	ANIM SERV	EDITEL	141*	R

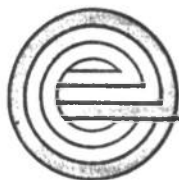
NOTE: R = RETAIN, S = SELL, X = DON'T CARE, * = INCLUDES TAX 6.5%

JOINT VENTURE EQUIPMENT INVENTORY

ADDENDUM

CONTROL NUMBER	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION	LOCATION	OWNER	COST	STAT
QUIF				FAX MACHINE	ANIM SERV	JOINT	1730*	?
EDITEL				CONSOLE	ANIM SERV	EDITEL	?	S
?		6500		CAMERA	ANIM SERV	JOINT	6682*	S
?				MAGNET RELAY	ANIM SERV	JOINT	26*	?
?				PIN TABLET	ANIM SERV	JOINT	952*	S
SOLA				POWER REGULATION TRANSFORMER	ANIM SERV	JOINT	2129*	X
MISC				FURNITURE	ANIM SERV	EDITEL	1662*	?
AMPEREX		10706		PLUMBICON	ANIM SERV	EDITEL	2556*	S
AMPEREX		10706		PLUMBICON	ANIM SERV	EDITEL	2663*	S

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editel
los angeles

The enclosed list contains a complete record of the equipment we have compiled upstairs in the Animation Facility, to the best of my knowledge.

This list is only intended to give an idea of equipment being used in this location. It is in no way intended to indicate ownership.

Prepared by

Roy Weinstock
Supervising Manager

1 CMX		Keyboard
1 CMX Computer		
1 CMX I20		Preview Edit
1 GREY ENG. LAB.	DR-107	Character Generator
1 GREY ENG. LAB.	DT-104f	SMPTE Code Transmitter
1 GREY ENG. LAB.	CC-114	SMPTE Code Comparator
1 GREY ENG. LAB.	VR-116	Title Safe Generator
3 VIDEOTEK	RS-10ARC	Remote 10x1 AV Switcher
3 VIDEOTEK	RS-10ARC	Local 10x1 AV Switcher
3 VIDEOTEK		Associated multipin cables
1 Time Code Comparator		8x10 Starts
1 TEKTRONICS	528A	Waveform monitor
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1 TEKTRONIX	520A	Vectorscope
1 TEKTRONIX	1480R	Waveform monitor
1 CROWN	D150A	Audio Power Amp.
4 PANASONIC	WV5200B	B&W Monitors (12)
1 PANASONIC	WV5352	B&W Monitors (2)
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1 CDL 480	#8 480	14 Input Production Switcher
1 CDL	DK2160	Title Keyer
1 DSC		Illusion Digital Effects
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1 LEITCH	SCH730N	Sync Sub. Phase Monitor
3 LEITCH SPG130N		Sync. Pulse Generator
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6 LEITCH	UDA600	
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1	962	Color Lock Module
1	950	Sync. Gen.
1	900	Power Supply
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1 SONY	BVU800	3/4 Cassette Recorder
1 COHU	7120	B&W Camera
1 BENCHER		Light Kit
4		Lamp Assemblies
2 BENCHER		Extention Arms
1 CONRAC	6142-C19	Color Monitor
1 CONRAC	2400-C19	B&W Monitor
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JOINT VENTURE EQUIPMENT INVENTORY

PAGE 1 OF 2

CONTROL NUMBER	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION	LOCATION	OWNER
2255	ADM	DA-16/CH-20		AUDIO DIST AMPLIFIER	ANIM SERV	EDITEL
	ADM	DA-16/CH-20		AUDIO DIST AMPLIFIER	ANIM SERV	EDITEL
2315	ALLEN AVIONICS	VP0635		PULSE/DELAY BOX	ANIM SERV	EDITEL
	ALLEN AVIONICS	VP0635		PULSE/DELAY BOX	ANIM SERV	EDITEL
2317	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL
	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL
	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL
	ALLEN AVIONICS	VP1100		PULSE/DELAY BOX	ANIM SERV	EDITEL
	AMP			BNC CRIMP COAX CONNECTORS	ANIM SERV	EDITEL
	BELDEN	8281		1000 FT. CABLE	ANIM SERV	EDITEL
	BELDEN	8281		1000 FT. CABLE	ANIM SERV	EDITEL
	BELDEN	8281		1000 FT. CABLE	ANIM SERV	EDITEL
	BELDEN	9541		1000 FT. CABLE	ANIM SERV	EDITEL
	BITTRE	PB-52N		AUDIO PATCH PANELS	ANIM SERV	EDITEL
	BITTRE	PB-52N		AUDIO PATCH PANELS	ANIM SERV	EDITEL
	BITTRE	PB-52N		AUDIO PATCH PANELS	ANIM SERV	EDITEL
	RUD	PA-1101 & 1002		QTY OF 20 19" RACK PANELS	ANIM SERV	EDITEL
	BVS	1001		VARIABLE VIDEO DELAY	ANIM SERV	EDITEL
	BVS	1001		VARIABLE VIDEO DELAY	ANIM SERV	EDITEL
	BVS	1001		VARIABLE VIDEO DELAY	ANIM SERV	EDITEL
	CANNON	AP350		TYPEWRITER	ANIM SERV	EDITEL
	CDL	480-8		VIDEO EFFECTS SWITCHER	ANIM SERV	EDITEL
	CDL	480-8		FACTORY UPGRADE MODIFICATIONS	ANIM SERV	EDITEL
	CDL	480-8		FACTORY ALIGNMENT INSTALLATION	ANIM SERV	EDITEL
	CDL	DSK2160	495 16 14	DOWNSTREAM KEYS FOR CDL-480	ANIM SERV	EDITEL
	CMX ORROX	905889-02		CDL-480 INTELLIGENT INTERFACE	ANIM SERV	EDITEL
1363	COMU	7120-000	2-0378	B/W VIDEO CAMERA	ANIM SERV	EDITEL
1750	COMU	7932B-021	110502	CAMERA CONTROL UNIT	ANIM SERV	EDITEL
	COMU	CA208/AC-27		25 FT. CAMERA CABLE	ANIM SERV	EDITEL
	COMPUTER FACILITIES			COMPUTER FLOOR	ANIM SERV	EDITEL
	COMPUTER IMAGE	SYSTEM IV		COMPUTER ANIMATION UNIT	ANIM SERV	JOINT
	COMPUTER IMAGE	SCANIMATE		COMPUTER ANIMATION UNIT	ANIM SERV	COMP IMAGE
	COMPUTER IMAGE	SCANIMATE		CONVERSION TO NTSC	ANIM SERV	JOINT
	COMPUTER IMAGE	SYSTEM IV		HI-VOLTAGE SUPPLY	ANIM SERV	EDITEL
	CONRAC	2400C19	510338	19" B/W MONITOR	ANIM SERV	EDITEL
	CONRAC	D2B-15N	510930	15" B/W MONITOR	ANIM SERV	EDITEL
	CONRAC	6142	490961	COLOR VIDEO MONITOR	ANIM SERV	JOINT
	CRENCO CORP.	ICSFR-128A		RACK FRAME COLOR BLACK	ANIM SERV	EDITEL
	CRENCO CORP.	ICSFR-128A		RACK FRAME COLOR BLACK	ANIM SERV	EDITEL
	CRENCO CORP.	ICSFR-128A		RACK FRAME COLOR BLACK	ANIM SERV	EDITEL
	CROWN	D-150		AUDIO POWER AMPLIFIER	ANIM SERV	EDITEL
	DSC	ILN4000	IL11840010	DIGITAL VIDEO EFFECTS UNIT	ANIM SERV	EDITEL
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	EDITEL
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	EDITEL
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT
	DYNATECH	105-112-22		VIDEO PATCH PANELS	ANIM SERV	JOINT
	DYNATECH	105-057-1		VIDEO PATCH PANEL CABLES	ANIM SERV	EDITEL
	DYNATECH	105-057-2		VIDEO PATCH PANEL CABLES	ANIM SERV	EDITEL
	DYNATECH	105-057-4		VIDEO PATCH PANEL CABLES	ANIM SERV	EDITEL
	FORTIEL	Y-688-32TEC	60320402	TIMEBASE CORRECTOR	ANIM SERV	EDITEL

CONTROL NUMBER	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION	LOCATION	OWNER
	GENERAL DATACOM	GDC 212A	8231	MODEM	ANIM SERV	COMP IMAGE
	GIL MARTINEZ			THUMBWHEEL COMPARATORS	ANIM SERV	EDITEL
1134	GRASS VALLEY	940		VIDEO PROCESSOR AMPLIFIER	ANIM SERV	EDITEL
	GRASS VALLEY	3240-20	2552	VIDEO PROCESSING AMP.	ANIM SERV	EDITEL
	GRASS VALLEY	3240-20	2554	VIDEO PROCESSING AMP.	ANIM SERV	EDITEL
	GRASS VALLEY	3240-207	1142	EXTERNAL LOCK MODULE	ANIM SERV	EDITEL
	GRASS VALLEY	3240-207	1147	EXTERNAL LOCK MODULE	ANIM SERV	EDITEL
2410	GRAY	CC-114	2145	SMPT CODE COMPARATOR	ANIM SERV	EDITEL
2405	GRAY	DR-107	2206	SMPT DATA RECEIVER	ANIM SERV	JOINT
2483	GRAY	DT-104F	2293	SMPT CODE TRANSMITTER	ANIM SERV	JOINT
	GRAY	VR-116		VIDEO RECTICLE GENERATOR	ANIM SERV	EDITEL
	INMAC	383 F9		RS-232 'T' SWITCH	ANIM SERV	EDITEL
	JACK FITCH ASC.	2N5003 & 2N5002		HIGH SPEED POWER TRANSISTORS	ANIM SERV	EDITEL
1496	KEF	104	91052	SPEAKER	ANIM SERV	EDITEL
1131	LEITCH	FR-660	73008	VIDEO DIST AMPLIFIER	ANIM SERV	EDITEL
2244	LEITCH	FR-660	781302	VIDEO DIST AMPLIFIER	ANIM SERV	EDITEL
2260	LEITCH	FR-660	821447	VIDEO DIST AMPLIFIER	ANIM SERV	EDITEL
	LEITCH	SCM-730N	A840600	SYNC 3.58 PHASE MONITOR	ANIM SERV	EDITEL
1050	LEITCH	SPG-130N	79009	SYNC PULSE GENERATOR	ANIM SERV	EDITEL
1051	LEITCH	SPG-130N	781249	SYNC PULSE GENERATOR	ANIM SERV	EDITEL
2106	LEITCH	SPG-130N	830417	SYNC PULSE GENERATOR	ANIM SERV	JOINT
	LEITCH	130 B0		BLACK OUTPUT MODULE	ANIM SERV	EDITEL
	LEITCH	130 B0		BLACK OUTPUT MODULE	ANIM SERV	EDITEL
	LITTLITE			ELEVEN LIGHT FIXTURES	ANIM SERV	EDITEL
2318	PANASONIC	WV-5350	25Z01275	B/W VIDEO MONITOR	ANIM SERV	JOINT
2316	PANASONIC	WV-5350	25Z01276	B/W VIDEO MONITOR	ANIM SERV	JOINT
	PANASONIC	WV5203B	47Z05311	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL
	PANASONIC	WV5203B	47Z05341	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL
	PANASONIC	WV5203B	47Z05367	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL
	PANASONIC	WV5203B	47Z05631	TRIPLE 5" B/W MONITORS	ANIM SERV	EDITEL
	PANASONIC	CTF-2075P	EE4250115	COLOR MONITOR	ANIM SERV	EDITEL
	POMONA	3840-75		75 OHM TERMINATIONS	ANIM SERV	EDITEL
	PORTA PATTERN	006-27		NINE STEP LOG GREY SCALE	ANIM SERV	EDITEL
2512	SONY	30U-800	12202	3/4 IN U-MATIC CASS RECORDER	ANIM SERV	EDITEL
1294	SONY	V0-2611	11016	3/4 IN U-MATIC CASS RECORDER	ANIM SERV	EDITEL
1209	SONY	CVM-1225	010298	TELEVISION / MONITOR	ANIM SERV	EDITEL
	SUMMAGRAPHS	MM1200	1202269	RS-232 GRAPHICS TABLET	ANIM SERV	EDITEL
	TEKTRONIX	016-0115-02		SIDE BY SIDE RACK MOUNT	ANIM SERV	EDITEL
	TEKTRONIX	016-0115-02		SIDE BY SIDE RACK MOUNT	ANIM SERV	EDITEL
	TEKTRONIX	016-0115-02		SIDE BY SIDE RACK MOUNT	ANIM SERV	EDITEL
2510	TEKTRONIX	528A	B022566	WAVEFORM MONITOR	ANIM SERV	EDITEL
2513	TEKTRONIX	528A	B022760	WAVEFORM MONITOR	ANIM SERV	EDITEL
1681	TEKTRONIX	1420	B053353	VECTORSCOPE	ANIM SERV	EDITEL
2511	TEKTRONIX	1420	B062867	VECTORSCOPE	ANIM SERV	EDITEL
	TEKTRONIX	520A	B440169	VECTORSCOPE W/ SLIDES	ANIM SERV	EDITEL
	TEKTRONIX	1480R	B082461	WAVEFORM MONITOR	ANIM SERV	EDITEL
	TEKTRONIX	528A OPT 1	B026160	WAVEFORM MONITOR	ANIM SERV	EDITEL
91267	TELEMATION	TCE 2000		NTSC ENCODER	ANIM SERV	EDITEL
	VIDEOTEK	RS-10ARC	07840407	10 X 1 VIDEO 10 X 2 AUDIO	ANIM SERV	EDITEL
	VIDEOTEK	RS-10ARC	07840408	10 X 1 VIDEO 10 X 2 AUDIO	ANIM SERV	EDITEL
	VIDEOTEK	RS-10ARC	08840015	10 X 1 VIDEO 10 X 2 AUDIO	ANIM SERV	EDITEL
	WABER	UL18CB-15		POWER STRIPS WITH BREAKERS	ANIM SERV	EDITEL

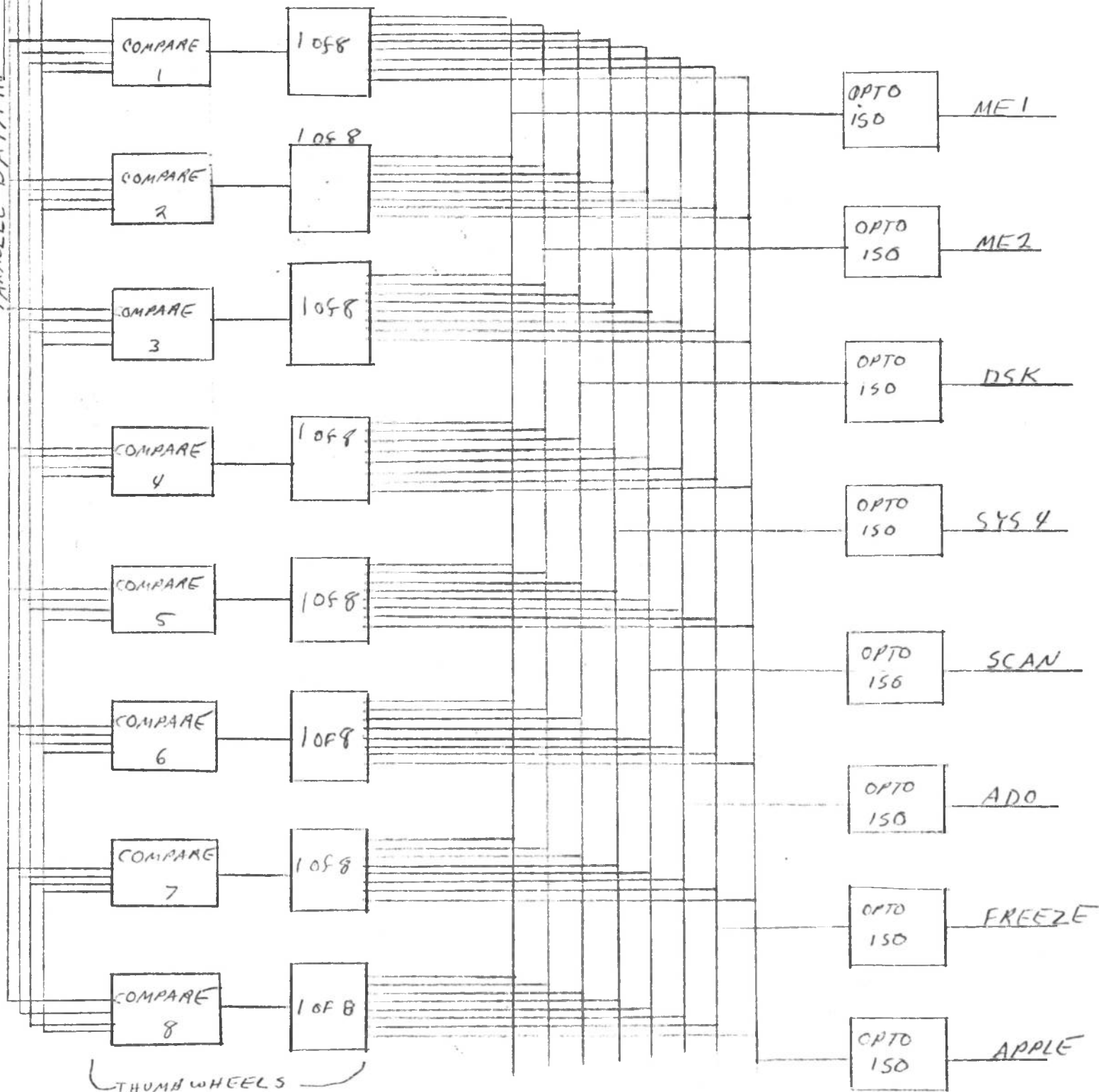
JOINT VENTURE EQUIPMENT INVENTORY

ADDENDUM

CONTROL NUMBER	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION	LOCATION	OWNER
QUIP				FAX MACHINE	ANIM SERV	JOINT
EDITEL				CONSOLE	ANIM SERV	EDITEL
?		650C		CAMERA	ANIM SERV	JOINT
?				MAGNET RELAY	ANIM SERV	JOINT
?				PIN TABLET	ANIM SERV	JOINT
SOLA				POWER REGULATION TRANSFORMER	ANIM SERV	JOINT
MISC				FURNITURE	ANIM SERV	EDITEL
AMPEREX		1070G		PLUMBICON	ANIM SERV	EDITEL
AMPEREX		1070G		PLUMBICON	ANIM SERV	EDITEL

TIME CODE COMPARATOR

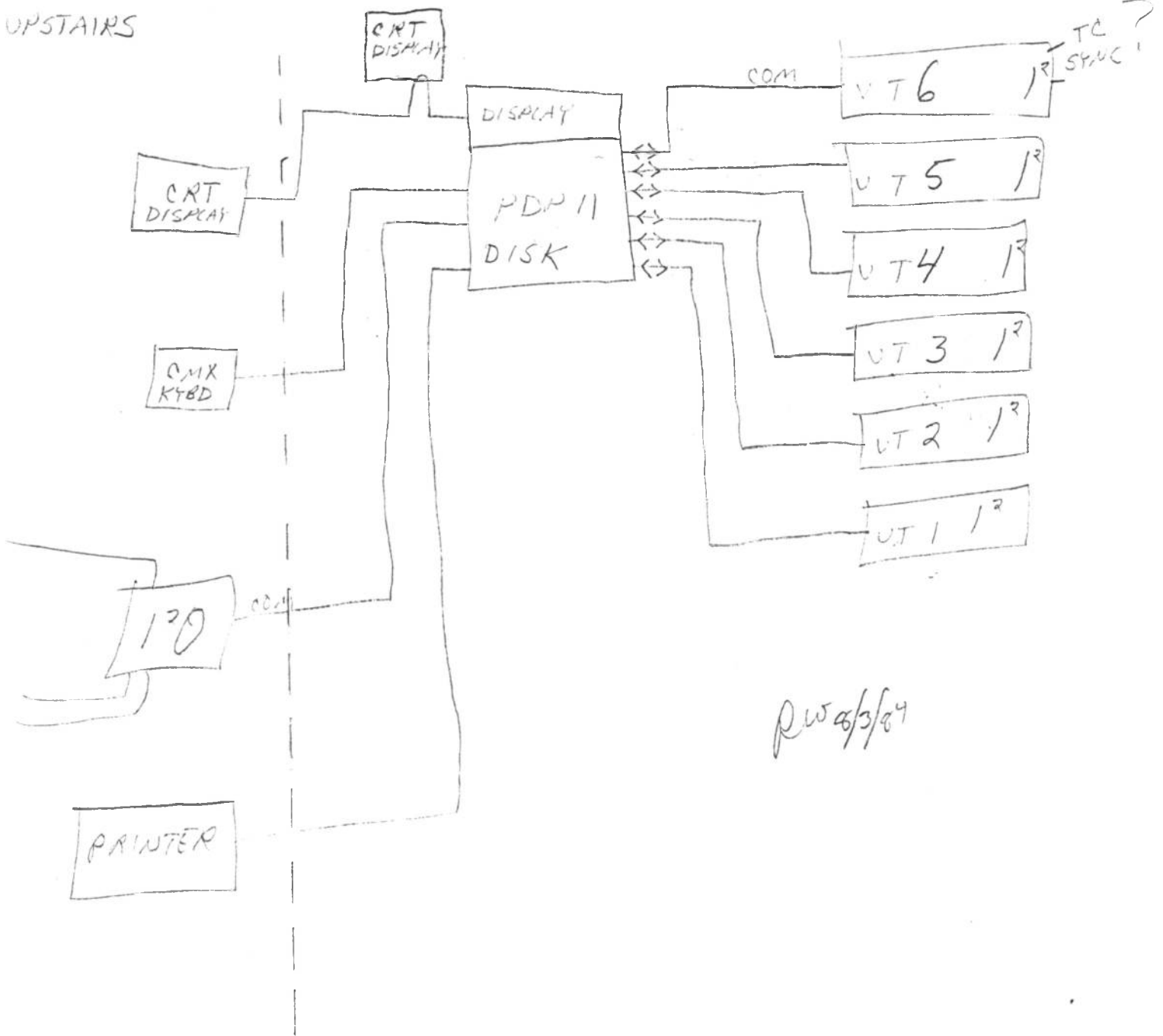
PARALLEL DATA IN



RWS
8/3/84

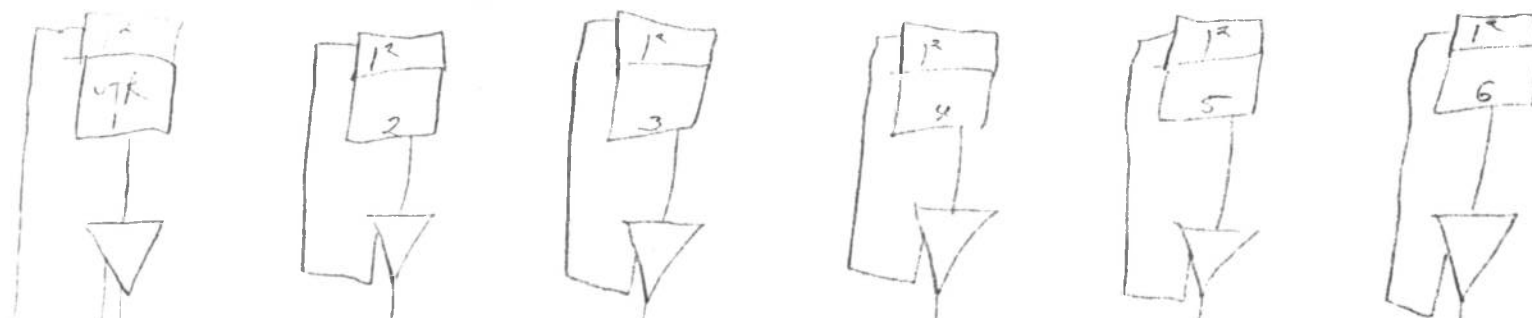
C41X COM

UPSTAIRS



RW 6/3/84

DOWNSTAIRS



1P
CLASS
OUT

TIME CODE
ROUTER
AUDIO

GREY TC
SLAVE GEN

COINCIDENCE
DETECTORS

- 1 ME 1
- 2 ME 2
- 3 DSK
- 4 SYSY
- 5 SCAN
- 6 ADO
- 7 FREEZE
- 8 APPLE

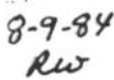
DA

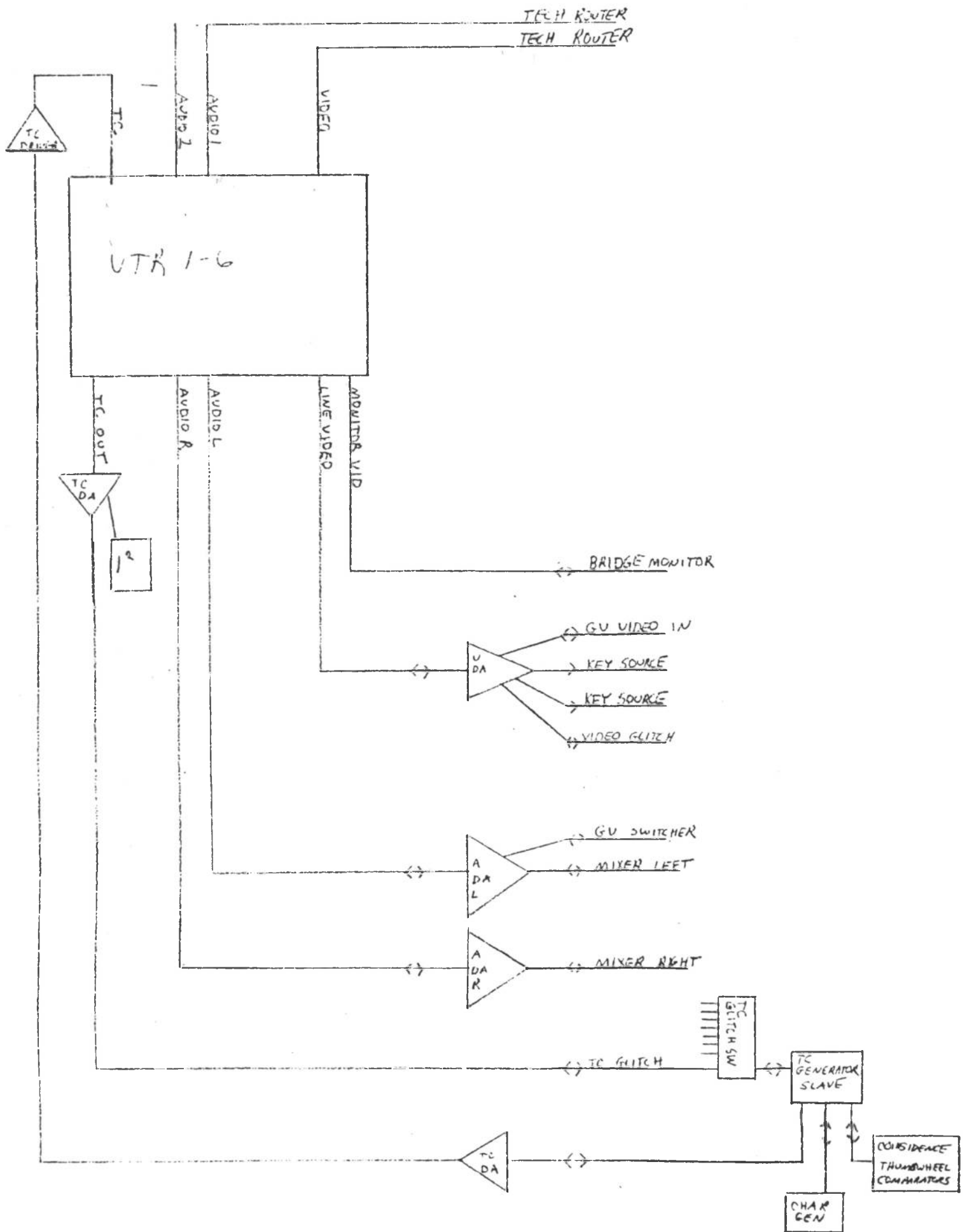
GREY
CHAR
GEN

DOWNSTAIRS

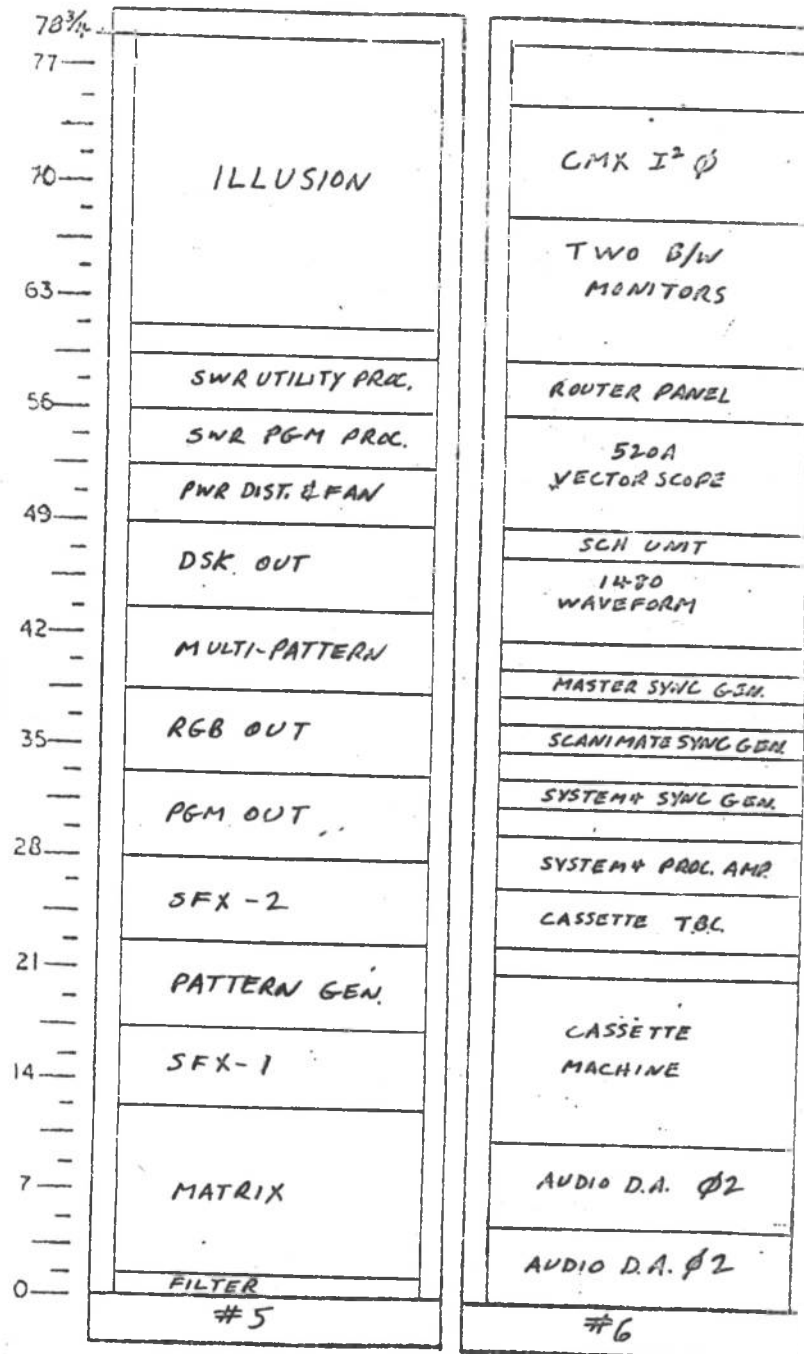
TO UTR'S?

TIME CODE





FLOOR RACKS #5&6 (JOINT VENTURE)	
SCALE:	APPROVED BY:
DATE: 8/27/84	
DESIGNED BY:	DESIGNED BY: <i>AM</i>
CHARTED BY:	



CONSOLE RACKS (JOINT VENTURE)

SCALE:

APPROVED BY:

DATE:

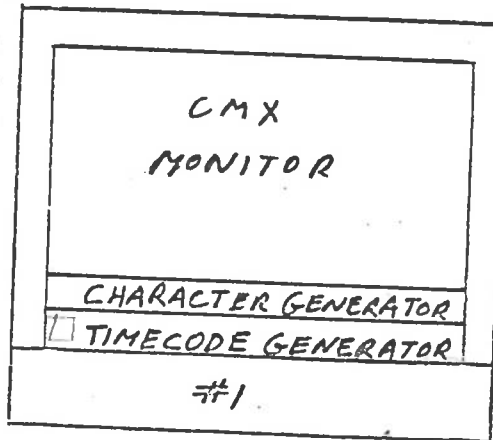
8/28/84

DRAWN BY: *APR*

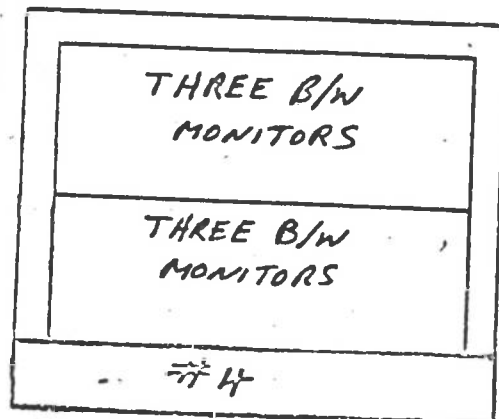
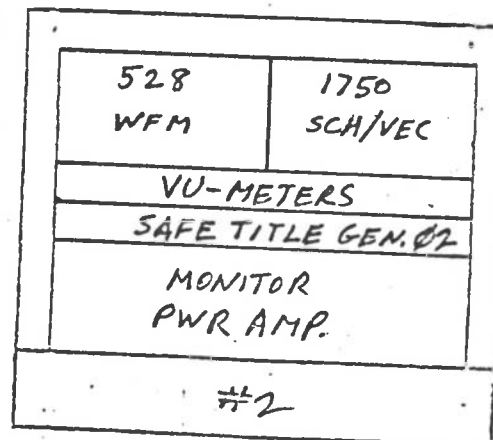
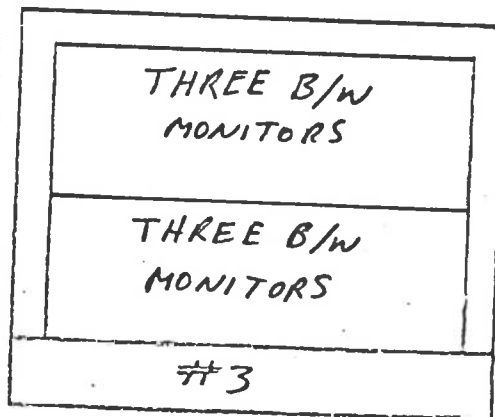
REVISION

DRAWING NUMBER

14
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14
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0



T C

RIGHT

LEFT

SLIP #	UI	MIX	UI	MIXER	UI
1	U1		1		1
2	U2	2	2	2	2
3	U3	3	3	3	3
4	U4	4	4	4	4
5	U5	5	5	5	5
6	U6	6	6	6	6
7	U7	7	7	7	7
8	U8				
9	GLITCH OUT				
10	GEN				
11	TC DA				
12	TC DA				
13	TC DA				
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100					

QUINCE T W

TC READER

GLITCH OUT

TCP

REC

CHAS

MIXER OUT

MDA

PA

VTR 1

2

3

4

5

6

7

MDA

MDA

SPK 4

MDA

PA

VTR 1

2

3

4

5

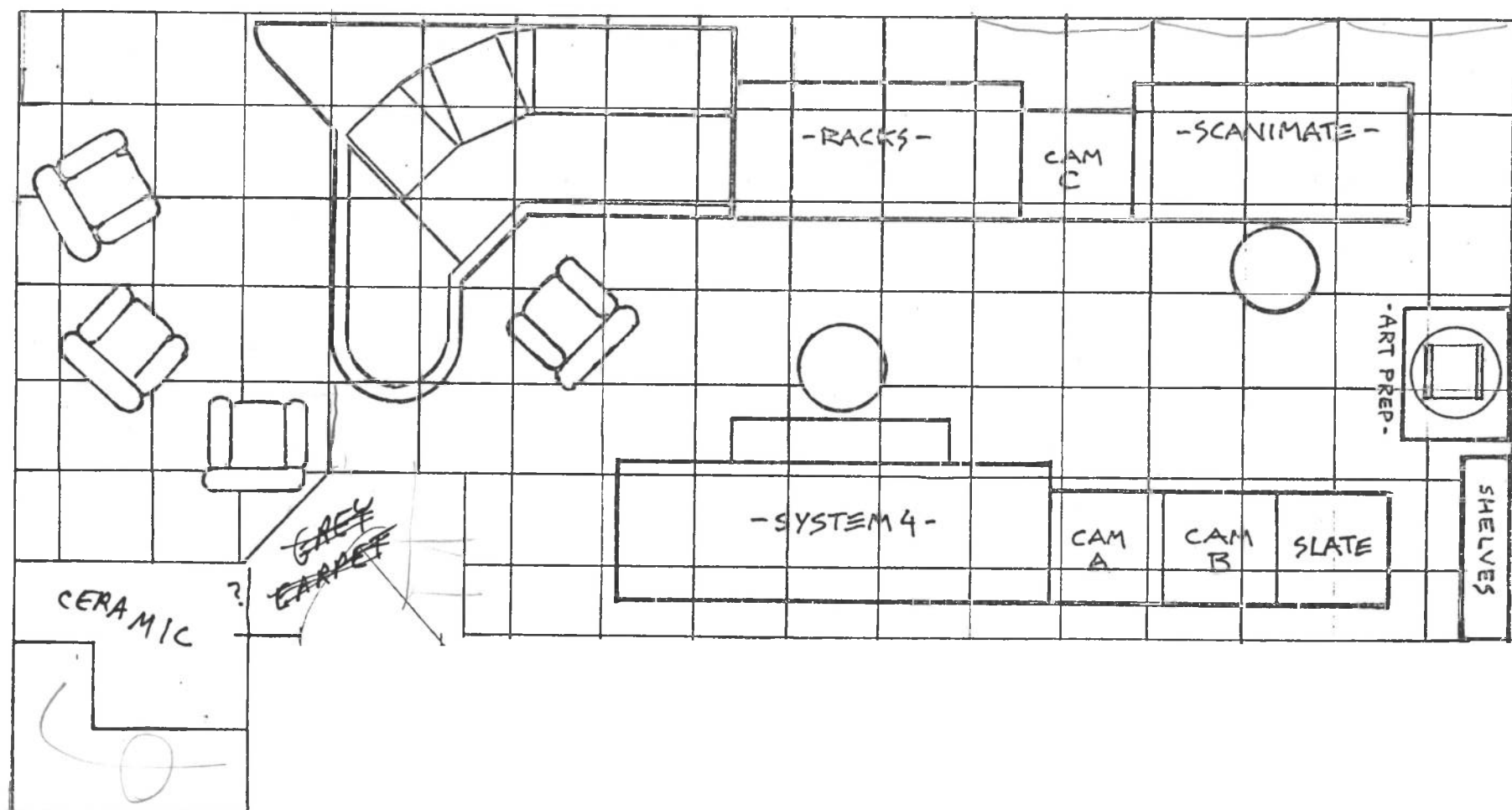
6

7

ATR

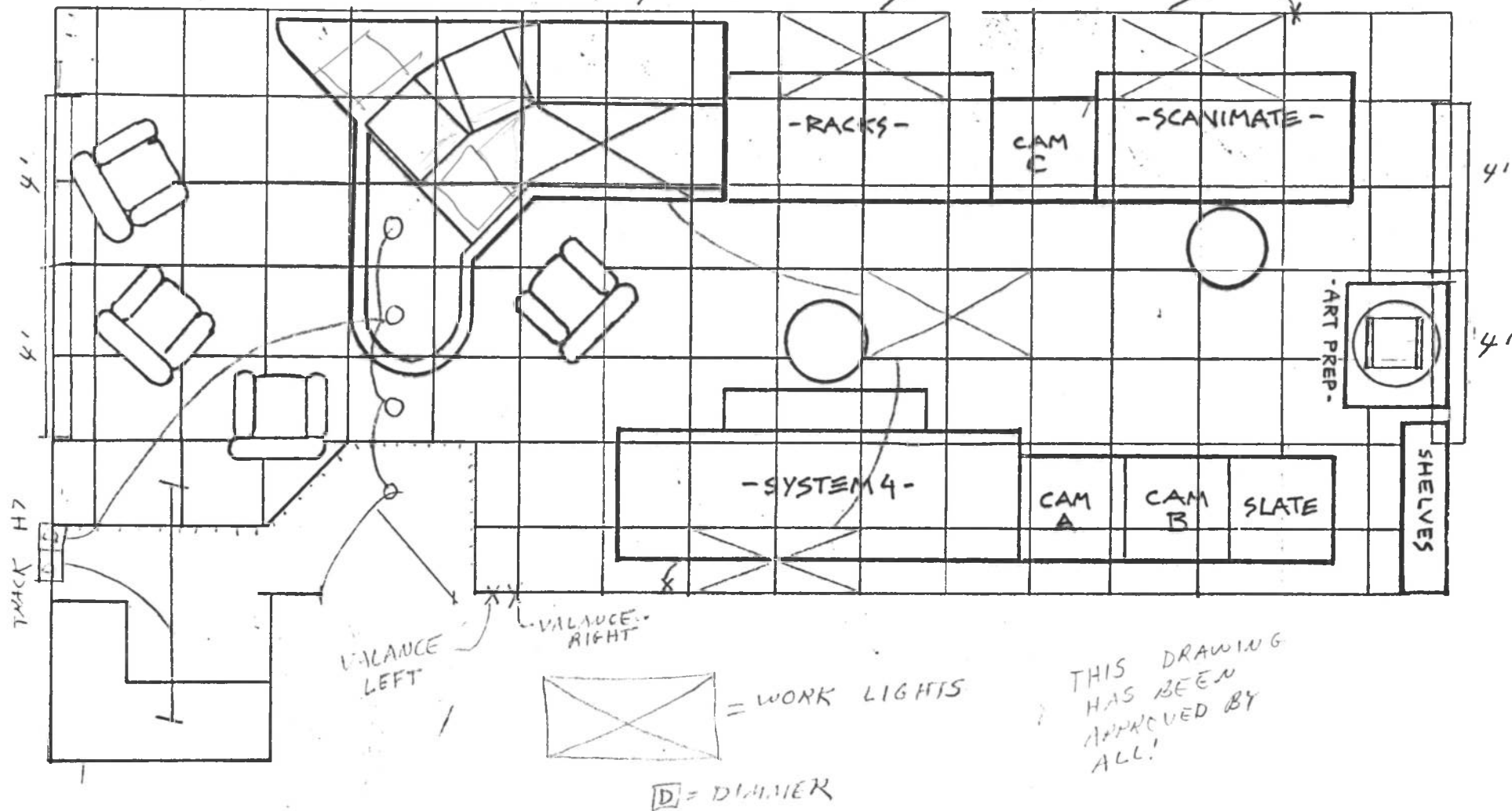
MDA

OLD

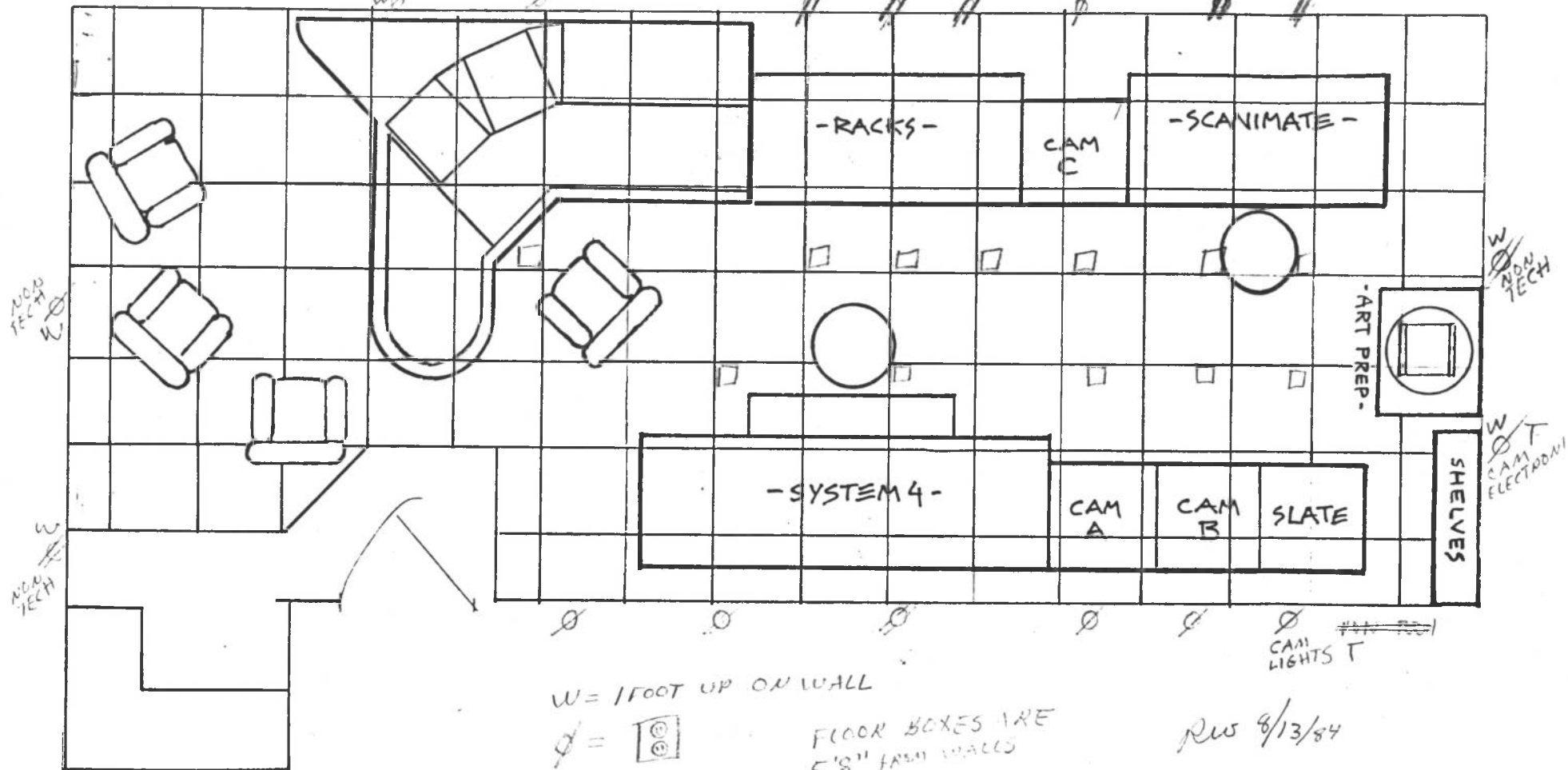


CIELING LIGHTING

8/13/84 RW



ELECTRICAL FLOOR



W = 1 FOOT UP ON WALL

Ø =

// =

FLOOR BOXES ARE 5'8" FROM WALLS

RW 8/13/84

1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7
1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7

Audio Patch

AD	AD	AD	AD	AD	AD	AD														
1	2	3	4	5	6	7														

7																				
7																				

7																				
7																				

1	2	3	4	5	6	7	1	2	3	4	5	6	1	2	3	4	5	6
1	2	3	4	5	6	7	1	2	3	4	5	6	1	2	3	4	5	6

1.1'S DISCUSSIONS

[illegible]

LIFE GOING UPSTAIRS

CLUES FROM UPSTAIRS

15.11.1953	16.11.1953	17.11.1953	18.11.1953	19.11.1953	20.11.1953	21.11.1953	22.11.1953	23.11.1953	24.11.1953	25.11.1953	26.11.1953	27.11.1953	28.11.1953	29.11.1953	30.11.1953	1.12.1953	2.12.1953	3.12.1953	4.12.1953	5.12.1953	6.12.1953	7.12.1953	8.12.1953	9.12.1953	10.12.1953	11.12.1953	12.12.1953	13.12.1953	14.12.1953	15.12.1953	16.12.1953	17.12.1953	18.12.1953	19.12.1953	20.12.1953	21.12.1953	22.12.1953	23.12.1953	24.12.1953	25.12.1953	26.12.1953	27.12.1953	28.12.1953	29.12.1953	30.12.1953
15.11.1953	16.11.1953	17.11.1953	18.11.1953	19.11.1953	20.11.1953	21.11.1953	22.11.1953	23.11.1953	24.11.1953	25.11.1953	26.11.1953	27.11.1953	28.11.1953	29.11.1953	30.11.1953	1.12.1953	2.12.1953	3.12.1953	4.12.1953	5.12.1953	6.12.1953	7.12.1953	8.12.1953	9.12.1953	10.12.1953	11.12.1953	12.12.1953	13.12.1953	14.12.1953	15.12.1953	16.12.1953	17.12.1953	18.12.1953	19.12.1953	20.12.1953	21.12.1953	22.12.1953	23.12.1953	24.12.1953	25.12.1953	26.12.1953	27.12.1953	28.12.1953	29.12.1953	30.12.1953

142275

UTR MONITOR OUTS

1 2 3 4 5 6

WPEC 2025-2026 RE

The image shows a section of handwriting practice paper. It features two rows of horizontal lines. Each row is composed of a solid top line, a dashed middle line, and a solid bottom line. Between the dashed middle lines of the two rows, there are vertical dotted lines that serve as guides for letter formation. The paper is white, and the lines are printed in a light gray or black color.

8-7-84 RW

FROM SOURCE

1	2	2	3	2	4	2	5	2	6	2	5	2	ATR	2	MIX	2	AUDIO ROUTER			SPARE	SPARE	SPARE	TCH ROUTER L	TCH ROUTER R
1	2	3	4	5	6	7	8	9	10	SPARE IN												SY 4	SCAN	CD L

AUDIO DAS

MOD

DA OUTS

1	2	3	4	5	6	7	9	SILENT	10	1	2	3	4	5	6	DA 10	DA 10	DA 10	CMX REC ROUTER	DA 10	DA 10	DA 10	DA 10	DA 10
1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	CASS	ATR	ATR	100 PG	100 REC	PA	PA	TCH 1 L	TCH 1 R

AUDIO ROUTER

CMX RECORD ROUTER

TIME CODE FROM VTRS

1	2	3	4	5	6	7	TC ROUTER	KEY DIRECT OUT	KEY DIRECT OUT	TC DA	TC DA	TC DA												
1	2	3	4	5	6	7	GREY IN	CHAR GEN	TC DA	CASS	DOWN STAIR													

TC ROUTER

AUDIO

SOURCE FROM DA'S

UTR	1	2	3	4	5	6	7	SYS 4	SYS 4 KEY	SCAN KEY	SCAN KEY	ADO KEY	ADO KEY	Q L	Q KEY	FRM STR	CAM 1	CAM 2	BARS	GRATE	ROUTER	SPARE
-----	---	---	---	---	---	---	---	----------	-----------------	-------------	-------------	------------	------------	--------	----------	------------	----------	----------	------	-------	--------	-------

DA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
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DA INS

DA OUTS

DA	1	2	3	4	5	6	7	8	10	12	14	16	17	18	19	20	21	22	22	22	22	22
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G.V. VID	1	2	3	4	5	6	7	8	9	SYS 4	SCAN KEY	ADO KEY	QNTL STR	FRM STR	CAM 1	CAM 2	BARS	GRATE	ROUTER	SPARE	EXT 1	EXT 2
-------------	---	---	---	---	---	---	---	---	---	----------	-------------	------------	-------------	------------	----------	----------	------	-------	--------	-------	----------	----------

G.V. SWITCHER VIDEO

KEY SOURCES

DA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	CAM R	CAM G	CAM B
----	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----------	----------	----------

ME1	ME2	ME3	DSK	DSK	DSK	ENC	SYS 4	SYS 4	SCAN KEY	ADO KEY	ADO KEY	FRM STR	QNTL A	QNTL B	G.V. IN	G.V. IN	G.V. IN
EXT	EXT	EXT	EXT	EXT	EXT	CHR KEY	POST	POST	POST	A	B	STR	A	B	R	G	B

INPUTS & KEY INPUTS

KEY SOURCES

DA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	ME 1	ME 2	ME 3	PVW
----	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	---------	---------	---------	-----

ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC	ENC
R	G	B	R	G	B	R	G	B	R	G	B	R	G	B	R	G	B	R	G	B	R	G

VTR DAS

DA	1	2	3	4	5	6	7	G.V. PGM	PRX PGM	PVW EDIT	120 PVM	120 PVM	GLITCH OUT	DEC G	DEC B	DEC B	DEC B	DEC B	DEC B	DEC B	DEC B	DEC B
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GLITCH IN	1	2	3	4	5	6	7	GLITCH IN	PROC AMP	DA 23	DA 24	DA 25	120 PVM	120 PVM	SYS 4	SYS 4	SYS 4	SYS 4	SYS 4	SYS 4	SYS 4	SYS 4
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GLITCH

VTR MONITER OUT

VTR	1	2	3	4	5	6	7	DA SYS	SCAN KEY	FRM STR	CAM 1	CAM 2	CAM 3	PGM DA	DA 23	DA 23	DA 23	DA 23	DA 23	DA 23	DA 23	DA 23
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CAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
B.W.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

CONSOLE MONITERS

OUTS

PGM	PVW	PGM	VTR	DA	7	PGM	PVW	ME1	ME2	ME3	CHAR	GEN	OUT
23	24	23	DA	7	23	23	23	23	23	23	23	23	23

TECH	TECH	A	B	VTR	7	IN	IN	IN	IN	IN	IN	IN	IN
1	2	WF	WF	7	IN	IN	IN	IN	IN	IN	IN	IN	IN

INS

4-20-0115

[illegible]

DA OUT							CASS	SYS 4	SCAN	ADD	FIN STR	STAGE	SCALE	ATR	HATCH	BARS	DA	DA	DA	DA
1	2	3	4	5	6	7	8	10	12	14	15	16	17	18	19	20	20	20	20	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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DA							CASS												DA	CAN	CAN	CAN
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	R	G	B	
FX1	FX1	FX1	FX1	FX1	FX2	FX2	FX2	FX2	FX2	SYS	SYS	SCAN	ADD	ADD	FRM				CDL	CDL	CDL	
KY1	KY2	KY2	KY2	KY2	KY1	KY2	KY2	KY2	KY2	4	4	ILL	ILL	ILL	STR				R	G	B	
EXT	EXT	CUT	FILL		EXT	EXT	CUT	FILL		POST	2	POST	A	B					IN	IN	IN	

DA							CASS												DA	FX	FX	UTILITY	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19					
																			ENC	ENC	ENC	DEC	
																			2	G	B	IN	7500

DA					DA	SYS	CDL	PROC	UTIL	120		PGM	EDIT	DEC	DEC	DEC	ENCL	FX	FX	UTIL
1	2	3	4	5	6	4	PRM	PSM		OUT		DA	RTR	R	G	G	OUT	1	2	
													OUT	OUT	OUT					

EDIT						SYS	PGM	PGM	PVW	120	120	STS	STS	STS	STS				
RTR						4	PROC	DA	PROC	DA	DA	R	G	B	LUM				
1	2	3	4	5	6			21		22		IN	IN	IN	IN				

UT	UT	UT	UT	UT	UT	SYS	SCAN	STA	SLATE	PSM	I ²⁰	TITLE	PWM	PGM	FPM	FPM	DLY	DLY	DLY
MON	2	3	4	5	6	7	PROX	STR			EDIT	SAFE	PROC				1	2	3
1	MON					CASS	8	LL			PW	OUT							

MON	MON	MON	MON	MON	MON	MON	MON	MON	MON	MON	MON	CON	RAC	MON	ICL	TITLE	GEN	DLY	DLY	DLY
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	IN	1	2	3
BW	BW	BW	BW	BW	BW	BW	BW	BW	BW	BW	BW	A	B	C	BW					

CONSOLE MONITORS COLOR color

						PULSE	FULL
PGM INTG DA FRZ		PGM ATR DA DA		PGM CHAR DA GEN			
21		21 17		21			
TECH TECH ATR ATR	RACK WF A B	RACK WF B	CASS IN VIR				
1 2			7				

IN																							
DA IN'S																							
DA OUTS																							
DA																							
1																							
GU																							
1	2	3	4	5	6	7	8	9															
GU SWITCHER VIDEO																							

KEY SOURCES																							
DA																							
1																							
1	2	3	4	5	6	7	8	9															
KEY INPUTS + INPUTS																							

KEY SOURCES																							
DA																							
1																							
1	2	3	4	5	6	7	8	9															
KEY INPUTS + INPUTS																							

VTR DAS																							
DA																							
1																							
1	2	3	4	5	6	7	8	9															
GLITCH																							

VTR MONITOR OUT																							
DA																							
1																							
1	2	3	4	5	6	7	8	9															
CONSOLE MONITORS																							

OUTS																							
DA																							
1																							
1	2	3	4	5	6	7	8	9															
CONSOLE MONITORS																							

RW 4/19

Grass Valley 1600-7k
6 Auto Transitions
ME1-3 D.A. cards *2000*

System iv
Scanimate
CMX PDP
Floppy
CRT
Kybd.
Printer
I²O

Audio Switcher (cmx gv)
Video glitch switcher (cmx record) (7)
Thumb Wheel Comparators (8)
Time code slave generator
Time code character generator
Time code glitch switcher (7)
Video Dist. Amps
Video Patch Pannel (7)
Audio Dist. Amps
Audio Patch Pannel (5)
Audio Mixer (7) stereo
Audio Reel-Reel $\frac{1}{4}$ "
Audio Cassette
Power Amp and Speakers
Video Proc. Amp (2) *19*
Bridge Monitors (4x3), 21"bw
Conrac Color Monitor (Client)
Wave-Form Monitor (528)
Vector Scope (1428)
Vector Scope (520A)
Waveform and Picture Monitor Combo.
Still Store-Frame Buffer
A.D.O. Remote Cable-
~~Quantel DPE 5000+ Remote pannel~~
Slate Camera and Base w/Lights
Safe Title Generator
Encoder
Decoder
Apple System II⁺, Tablet, Disk Drive, D/A card
Sync Stripper
AVR 3 Super High Band
AVR 1 HBC
BVU 800 w/TBC

2000 65... for scanimate

SYSTEM IV MASTER PLAN

Graphics Support

Shadow Fax Renovations

- Construction
- Electrical
- Decore
- Telephone installation
- Carpet
- Office & lounge furnishings, appliances
- Install T.V. monitor - 3/4 VCR 1/2 VCR audio cassette
- Move art room supplies
- Move camera and install (Bell Industries)
- Test camera (Bell Industries)

Animation Operations

Facility Plan

- Move art room
- Construction - walls
floors
console - *LIGHT BOX BASE*
decore
- Electrical

Engineering Plan

- Technical layout drawings
- Switcher schedule - delivery
installation
- Terminal & peripheral - wire and equipment
- ordering - delivery
installation
- VTR upgrade
- VTR installation
- Scanimate delivery and installation
- Test system

4/13/84

1. A Sync. Generator is necessary to be able to make the Scanimate video signal arrive at the switcher in time and phase with all other sources, allowing dissolves, keys, and wipes and a variety of other effects.
2. A Still-Store or Frame Buffer will be used to hold reference frames(for positioning and alligning computer artwork), holding matts or key sources, or generating effects such as trails or streaks.
3. Slate Camera System (camera, base, lights) is used to input artwork, slates, and matts. The output of the camera is available at the switcher and the patch bay to be used as external key sources and or to feed into System 4 and or Scanimate for special effects
4. Safe Title Generator is available to quickly show where the edges of television cutoff with relation to the graphics being positioned.
5. Time Code Glitch Switcher is needed to select the appropriate V.T.R.'s time code to synchronize animation 'Starts' with previously recorded playbacks.
6. Time Code Generator / Slave looks at the Time Code Glitch Switcher's output. This generator slaves or regenerates incoming code and displays it to the operator as well as provide three buffered outputs used by the Character Generator and Coincidence Detector Thumbwheels.
7. The Thumbwheel Coincidence Detectors are need to cause andanimation start for System 4 and or Scanimate and or Motion Control as well as initiating auto-transitions on the video switcher.
8. Time Code Character Generator inserts visual characters over a video scene. These are usually recorded for previewing and generating work prints and off line edit lists and scene selection. These are frequently requested by our clients.
9. Video Glitch Switcher is needed to let the CMX Preview Edit display know which V.T.R. is going to be the record deck. This will facilatate being able to record on any V.T.R. without using time consuming changeover procedures.

10. The Video Distribution Amps. will cable-compensate feeds from different areas as well as provide several isolated outputs to be used by the video inputs on the switcher and be available as key sources, or be posterized by System 4 or Scanimate.
11. Video Patch Fields permit routing of any source to any input. These include posterize inputs, key inputs, switcher inputs, feeds to console monitors and many others. The Patch Bay facilitates aligning every piece of equipment to assure signal integrity.
12. Waveform Monitors and Vector Scopes are needed to monitor signal levels and reference them to F.C.C. standards. Monitoring at the console permits the operator to see the signal he is creating. Monitoring at the Racks allows alignment and maintenance.
13. Decoder separates composite video into its Red Green and Blue components. These signals can be treated and recorded separately. Later they can be reEncoded back into full-color composite signals allowing animation of full color live action scenes.
14. The apple ii Computer will be used for motion control, creating write-on mats, and enhance some of the Scanimates abilities.
15. A Sync. Stripper will provide horizontal and vertical driver signals to the Scanimate to allow it to display the high resolution video from the Apple ii.

EDITEL/COMPUTER IMAGE JOINT VENTURE
Capital Expenditures
1984-85 Budget
(\$000)

PHASE I (8/84)

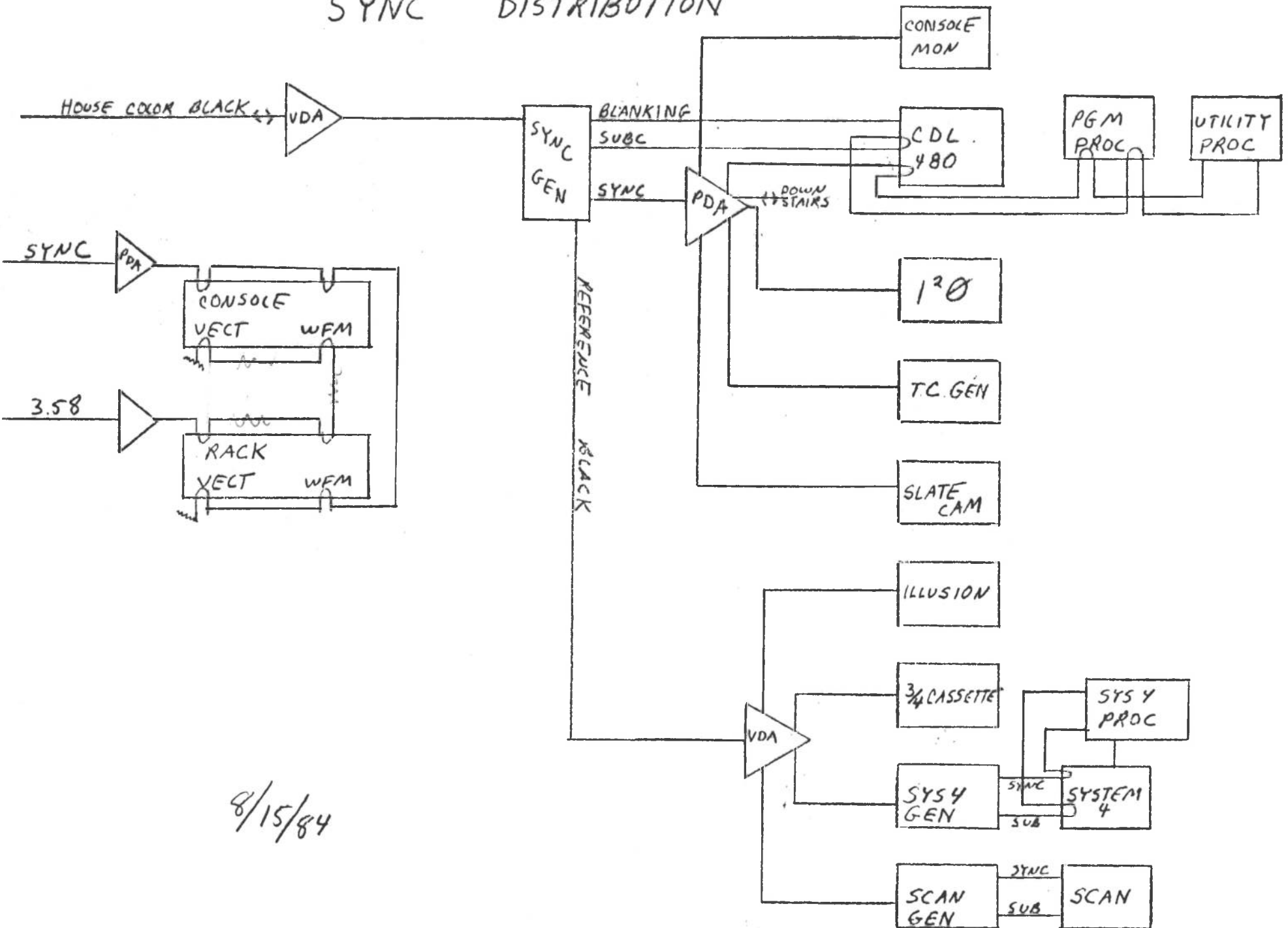
EQUIPMENT:	Budget	Actual	Balance	
I 2 (CDL Switcher)	12.0	5.9	6.1	F
Video Distribution Amps	10.0	0.0	10.0	F
Video Patch Panels	10.0	2.2	7.8	F
Audio Distribution Amps	6.0	3.1	2.9	F
Audio Patch Panels	4.0	1.6	2.4	F
Video Processing Amps	10.0	12.0	- 2.0	F
Bridge b/w Monitor	5.0	2.9	2.1	F
19" B/W Monitor	2.5	2.8	- .3	F
Vectorscopes & Waveform Mon.	16.0	15.9	.1	F
Still Store	15.0	15.0	0.0	
Sync Generator	3.5	0.0	3.5	F
Equipment Racks	3.0	1.5	1.5	
Glitch Switchers	1.2	1.2	0.0	
Editel Edit System	14.0	11.4	2.6	
ADO Control Head	10.5	10.5	0.0	
Thumbwheel Comparators	1.8	3.6	- 1.8	
2 - I 2 (AVR II'S)	12.0	19.8	- 7.8	F
Downstream Keyer	10.0	9.1	0.9	F
SCH Scope	14.0	6.9	7.1	F
Cables & Connectors	10.0	10.0	0.0	

TOTAL	170.5	134.3	36.2	

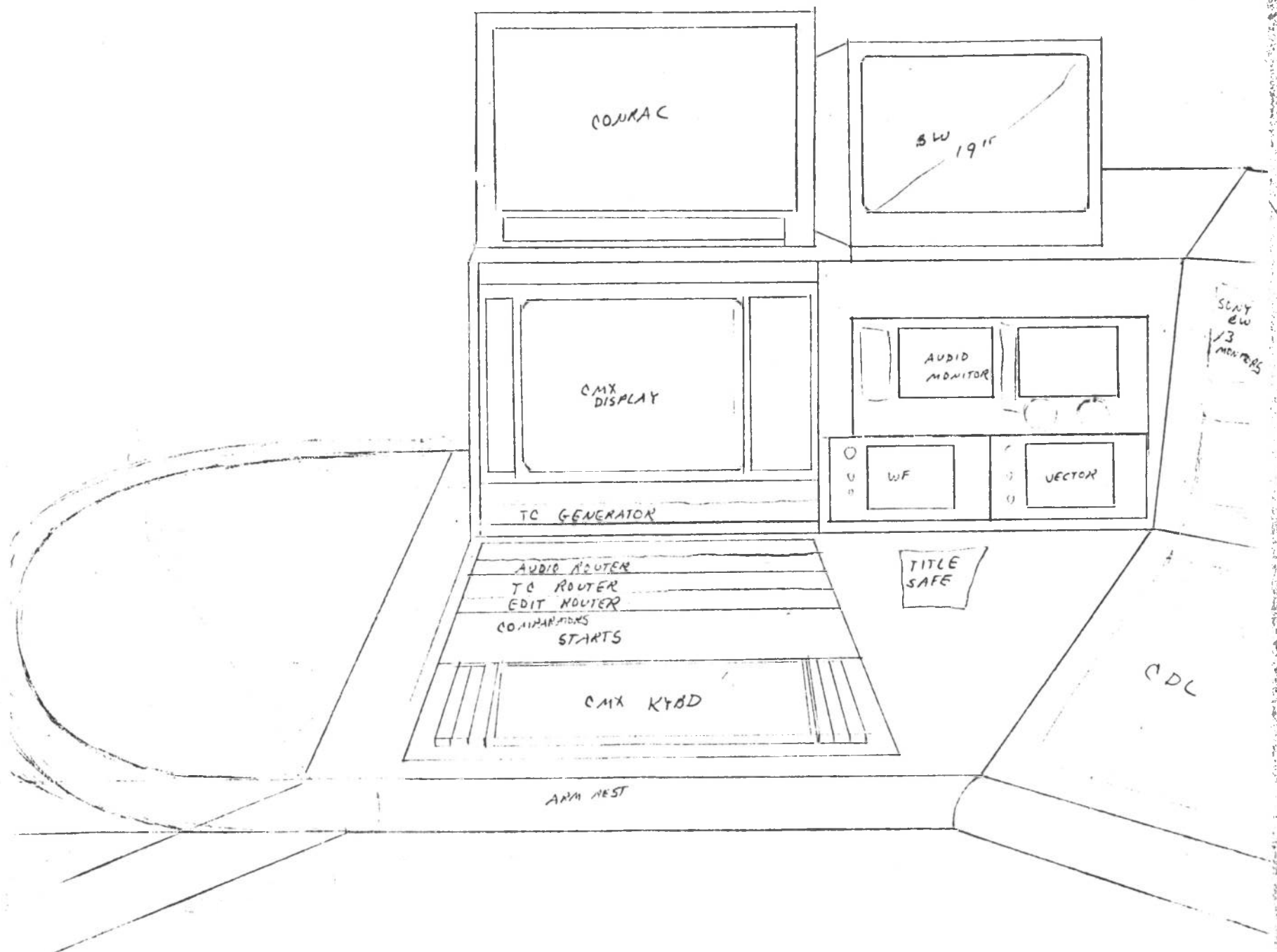
GROUP	MANUFACTURER	PART NUMBER	DESCRIPTION	P.O. #	VENDOR	DELIVERY DATE	RECEIVED DATE	TOTAL COST
SYNC GENERATOR	LEITCH	SPG-130N	SYNC GENERATOR		EDITEL	8/08/84	8/08/84	\$ 0.00
VIDEO DISTRIBUTION AMPS	LEITCH	ASORTED	VIDEO DISTRIBUTION AMPS		EDITEL	8/08/84	8/08/84	\$ 0.00
AUDIO PATCH PANELS	BITTRE	PS-32N	AUDIO PATCH PANELS	11408	BITTRE	8/15/84	8/15/84	\$ 1,597.50
EDITEL EDIT SYSTEM	QUALOGY	D440-11-2A	DUAL DISC SYSTEM	11402	QUALOGY			\$ 4,148.18
EDITEL EDIT SYSTEM	QUALOGY	DCS-01	RACK SLIDES FOR D440	11402	QUALOGY	8/20/84		\$ 197.03
BRIDGE B/W MONITORS	PANASONIC	WVS203B	TRIPLE 5" B/W MONITORS	11409	MIDWEST CORP.	8/23/84	8/23/84	\$ 2,871.24
VECTORSCOPE & WAVEFORM MON.	TEKTRONIX	520A	VECTORSCOPE W/ SLIDES	11409	MIDWEST CORP.	8/23/84	8/23/84	\$ 8,163.23
VECTORSCOPE & WAVEFORM MON.	TEKTRONIX	528A OPT 1	VECTORSCOPE MONITOR	11409	MIDWEST CORP.	8/23/84	8/23/84	\$ 5,788.28
VECTORSCOPE & WAVEFORM MON.	TEKTRONIX	3240-20	WAVEFORM MONITOR	11409	MIDWEST CORP.	8/23/84	8/23/84	\$ 1,917.00
VIDEO PROCESSING AMPS.	GRASS VALLEY	M9312	VIDEO PROCESSING AMP.	11409	MIDWEST CORP.	8/23/84	8/23/84	\$ 10,049.34
VIDEO PROCESSING AMPS.	GRASS VALLEY	3240-207	EXTERNAL LOCK MODULE	11409	MIDWEST CORP.	8/23/84	8/23/84	\$ 1,980.90
EDITEL EDIT SYSTEM	DIGITAL EQUIP	M9312	BOOTLOADER MODULE	11413	NEWMAN COMPUTER	8/30/84		\$ 318.44
EDITEL EDIT SYSTEM	DIGITAL EQUIP	D011PK	PROCESSOR BACKPLANE	11413	NEWMAN COMPUTER	8/30/84		\$ 740.18
EDITEL EDIT SYSTEM	DIGITAL	LA50	D.E.C. PRINTER	11406	PATIO COMPUTER	9/04/84		\$ 627.98
SCH SCOPE	LEITCH	SCH-730N	SCH MEASUREMENT UNIT	11412	GOLD COAST VIDEO	9/05/84		\$ 1,160.85
VIDEO PATCH PANELS	DYNATECH	105-112-22	VIDEO PATCH PANELS	11410	DYNATECH SYSTEM	9/17/84		\$ 156.56
VIDEO PATCH PANELS	DYNATECH	22T	COTERMS	11410	DYNATECH SYSTEM	9/17/84		\$ 1,686.96
VIDEO PATCH PANELS	DYNATECH	105-057-4	PATCH CORDS 4 FT.	11410	DYNATECH SYSTEM	9/17/84		\$ 293.94
19" B/W MONITOR	CONRAC	2400C19	19" B/W MONITOR	11407	OMEGA VIDEO	9/28/84		\$ 2,770.07
AUDIO DISTRIBUTION AMPS	ADM TECHNOLOGY	D416X	DIFFERENTIAL DISTRIBUTION AMPS	11407	ADM TECHNOLOGY	9/28/84	8/08/84	\$ 734.85
AUDIO DISTRIBUTION AMPS	ADM TECHNOLOGY	D416B	AUDIO DISTRIBUTION AMPS	11407	ADM TECHNOLOGY	9/28/84	8/08/84	\$ 1,597.50
AUDIO DISTRIBUTION AMPS	ADM TECHNOLOGY	CH208	RACK FRAME POWER SUPPLY	11407	ADM TECHNOLOGY	9/28/84	8/08/84	\$ 745.50
DOWNSTREAM KEYS	CENTRAL DYNAMICS	DSK2160	DOWNSTREAM KEYS FOR CUL-480	11411	CENTRAL DYNAMICS	9/28/84		\$ 9,052.50
EDITEL EDIT SYSTEM	CMX ORROX	905409-01	COMMUNICATION CARD	11401	CMX ORROX	9/28/84		\$ 3,621.00
EDITEL EDIT SYSTEM	CONRAC	DZB-15N	15" B/W MONITOR	11400	OMEGA	9/28/84		\$ 1,699.74
EQUIPMENT RACKS	STANTRON	SF200-78-25	RACK FRAME COLOR 14T	11405	STANTRON	9/28/84		\$ 907.00
EQUIPMENT RACKS	STANTRON	SS200-78-25	LEFT & RIGHT SIDES COLOR 14T	11405	STANTRON	9/28/84		\$ 186.18
EQUIPMENT RACKS	STANTRON	D600-78-RH	DOORS FOR RACKS	11405	STANTRON	9/28/84		\$ 317.04
EQUIPMENT RACKS	STANTRON	H-100	RACK SCREWS	11405	STANTRON	9/28/84		\$ 82.12
I 2 (CUL SWITCHER)	CMX ORROX	905889-02	CUL-480 INTELLIGENT INTERFACE	11401	CMX ORROX	9/28/84		\$ 5,857.50
I 2 AVR II'S	CMX ORROX	905879-01	AVR-2 INTELLIGENT INTERFACE	11401	CMX ORROX	9/28/84		\$ 16,827.00
I 2 AVR II'S	CMX ORROX	903602-01	AVR-2 MODIFICATION KITS	11401	CMX ORROX	9/28/84		\$ 3,024.60
SCH SCOPES	TEKTRONIX	1750	SCH / WAVEFORM	11409	MIDWEST CORP.	9/28/84		\$ 5,697.75

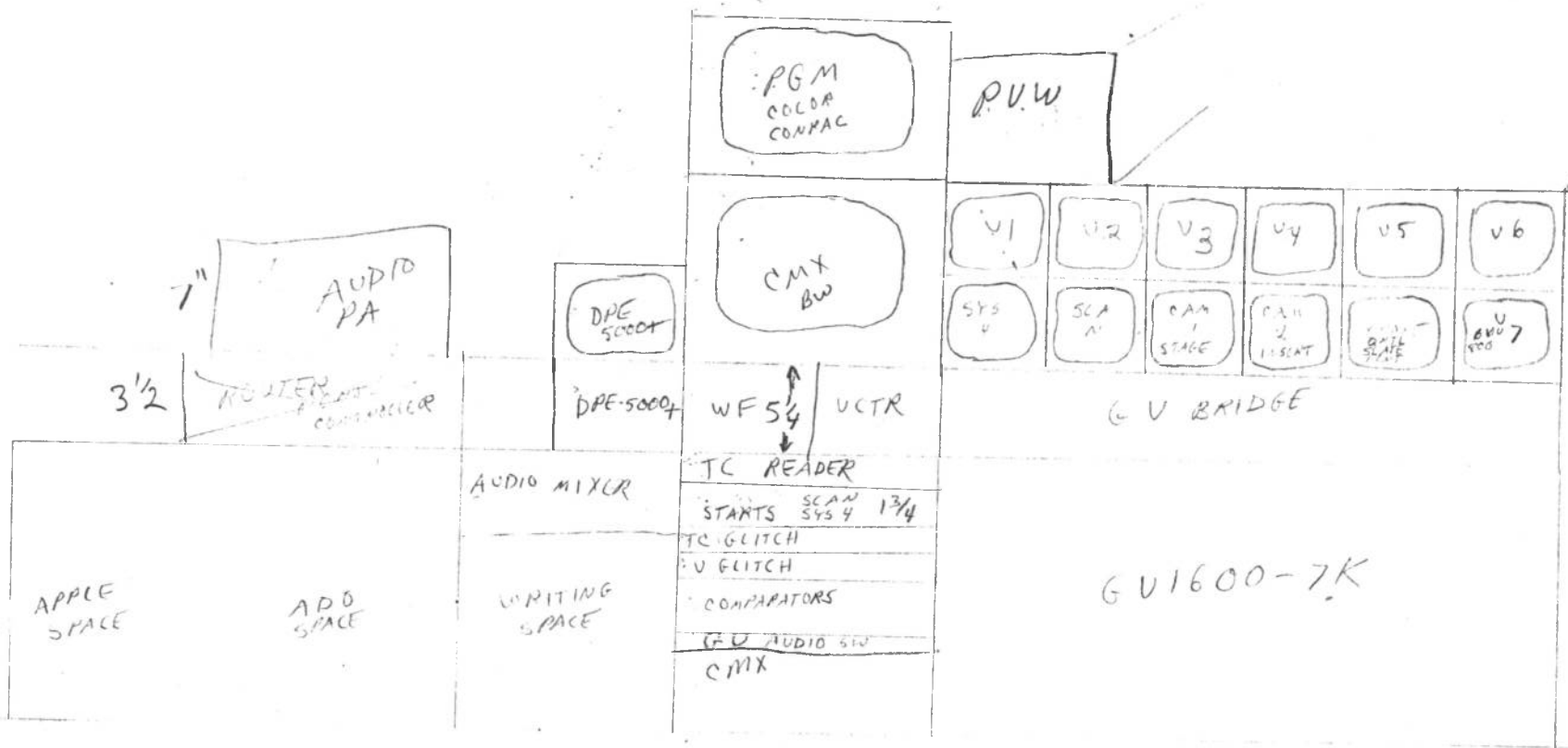
GROUP	MANUFACTURER	PART NUMBER	DESCRIPTION	P.O. #	VENDOR	DELIVERY DATE	RECEIVED DATE	TOTAL COST
19" B/W MONITOR	CONRAC	2400C19	19" B/W MONITOR	11400	OMEGA VIDEO	9/28/84		\$ 2,770.07
AUDIO DISTRIBUTION AMPS	ADM TECHNOLOGY	D416X	DIFFERENTIAL DISTRIBUTION AMPS	11407	ADM TECHNOLOGY	9/28/84	8/08/84	\$ 734.85
AUDIO DISTRIBUTION AMPS	ADM TECHNOLOGY	D416B	AUDIO DISTRIBUTION AMPS	11407	ADM TECHNOLOGY	9/28/84	8/08/84	\$ 1,597.50
AUDIO DISTRIBUTION AMPS	ADM TECHNOLOGY	C1120B	RACK FRAME POWER SUPPLY	11407	ADM TECHNOLOGY	9/28/84	8/08/84	\$ 745.50
AUDIO PATCH PANELS	BITTKE	PII-52N	AUDIO PATCH PANELS	11408	BITTKE	8/15/84	8/15/84	\$ 1,597.50
BRIDGE B/W MONITORS	PANASONIC	MWS203B	TRIPLE 5" B/W MONITORS	11409	MIDWEST CORP.	8/23/84		\$ 2,871.24
DOWNSTREAM KEYS	CENTRAL DYNAMICS	DSK2160	DOWNSTREAM KEYS FOR CDL-480	11411	CENTRAL DYNAMICS	9/28/84		\$ 9,052.50
EDITEL EDIT SYSTEM	CMX ORROX	905409-01	COMMUNICATION CARD	11401	CMX ORROX	9/28/84		\$ 3,621.00
EDITEL EDIT SYSTEM	DIGITAL EQUIP	H9312	BOOTLOADER MODULE	11413	NEWMAN COMPUTER	8/30/84		\$ 318.44
EDITEL EDIT SYSTEM	DIGITAL EQUIP	D011PK	PROCESSOR BACKPLANE	11413	NEWMAN COMPUTER	8/30/84		\$ 740.18
EDITEL EDIT SYSTEM	CONRAC	D2B-15N	15" B/W MONITOR	11400	OMEGA	9/28/84		\$ 1,699.74
EDITEL EDIT SYSTEM	DIGITAL	LA50	D.E.C. PRINTER	11406	PATIO COMPUTER	9/04/84		\$ 627.98
EDITEL EDIT SYSTEM	QUALOGY	D440-11-2A	DUAL DISC SYSTEM	11402	QUALOGY	8/20/84		\$ 4,148.18
EDITEL EDIT SYSTEM	QUALOGY	D1S-01	RACK SLIDES FOR D440	11402	QUALOGY	8/20/84		\$ 197.03
EQUIPMENT RACKS	STANTRON	SH200-78-25	RACK FRAME COLOR 14T	11405	STANTRON	9/28/84		\$ 907.00
EQUIPMENT RACKS	STANTRON	SH200-78-25	LEFT & RIGHT SIDES COLOR 14T	11405	STANTRON	9/28/84		\$ 186.18
EQUIPMENT RACKS	STANTRON	D400-78-RH	DOORS FOR RACKS	11405	STANTRON	9/28/84		\$ 317.04
EQUIPMENT RACKS	STANTRON	H-100	RACK SCREWS	11405	STANTRON	9/28/84		\$ 82.12
I 2 (CDL SWITCHER)	CMX ORROX	905889-02	CDL-480 INTELLIGENT INTERFACE	11401	CMX ORROX	9/28/84		\$ 5,857.50
I 2 AVR II'S	CMX ORROX	905879-01	AVR-2 INTELLIGENT INTERFACE	11401	CMX ORROX	9/28/84		\$ 16,827.00
I 2 AVR II'S	CMX ORROX	903602-01	AVR-2 MODIFICATION KITS	11401	CMX ORROX	9/28/84		\$ 3,024.60
SCH SCOPE	LEITCH	SCH-730N	SCH MEASUREMENT UNIT	11412	GOLD COAST VIDEO	9/05/84		\$ 1,160.85
SCH SCOPES	TEKTRONIX	1750	SCH / WAVEFORM	11409	MIDWEST CORP.	9/28/84		\$ 5,697.75
SYNC GENERATOR	LEITCH	SPG-130N	SYNC GENERATOR		EDITEL	8/08/84	8/08/84	\$ 0.00
VECTORSCOPE & WAVEFORM MON.	TEKTRONIX	520A	VECTORSCOPE W/ SLIDES	11409	MIDWEST CORP.	8/23/84		\$ 8,163.23
VECTORSCOPE & WAVEFORM MON.	TEKTRONIX	1480R	WAVEFORM MONITOR	11409	MIDWEST CORP.	8/23/84		\$ 5,788.28
VECTORSCOPE & WAVEFORM MON.	TEKTRONIX	528A OPT 1	WAVEFORM MONITOR	11409	MIDWEST CORP.	8/23/84		\$ 1,917.00
VIDEO DISTRIBUTION AMPS	LEITCH	ASSORTED	VIDEO DISTRIBUTION AMPS		EDITEL	8/08/84	8/08/84	\$ 0.00
VIDEO PATCH PANELS	DYNATECH	105-112-22	VIDEO PATCH PANELS	11410	DYNATECH SYSTEM	9/17/84		\$ 156.56
VIDEO PATCH PANELS	DYNATECH	22T	COTERMS	11410	DYNATECH SYSTEM	9/17/84		\$ 1,686.96
VIDEO PATCH PANELS	DYNATECH	105-057-4	PATCH CORDS 4 FT.	11410	DYNATECH SYSTEM	9/17/84		\$ 293.94
VIDEO PROCESSING AMPS.	GRASS VALLEY	3240-20	VIDEO PROCESSING AMP.	11409	MIDWEST CORP.	8/23/84		\$ 10,049.34
VIDEO PROCESSING AMPS.	GRASS VALLEY	3240-207	EXTERNAL LOCK MODULE	11409	MIDWEST CORP.	8/23/84		\$ 1,980.90

SYNC DISTRIBUTION



8/15/84





~~AUDIO~~
~~MIXER~~
~~AUDIO~~
~~POWER~~

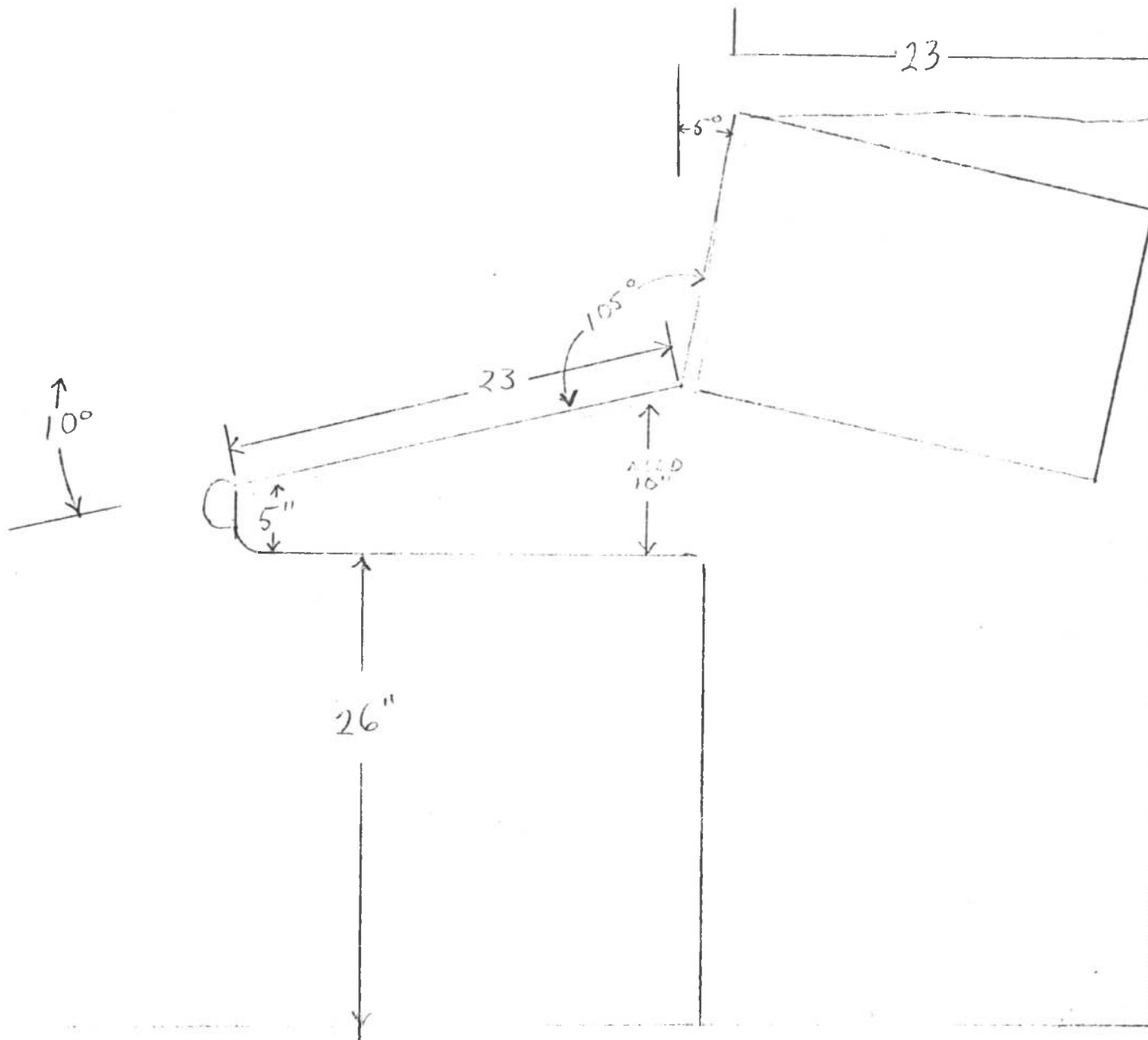
BVU 800
AUDIO CASSETTE

CMX RT
STARTS
EXIT ROUTER
TO ROUTER
AUDIO MIX

1
2
3
4
5
6
7
8
9
10
11
12

WATER





8/16
P.L.S